

MODEL	Overflade	NOTE	SOURCE	LUMEN	WATT	DIMMER	EAN	Varenr.	DKK ex moms	DKK inkl. moms
BELVEDERE W1	Satin hvid		2700 K	1.400	14		8013210172728	1BEW100063ZL0	1.920	2.400
BELVEDERE W1	Grafit		2700 K	1.400	14		8013210190340	1BEW100020ZL0	2.120	2.650
BELVEDERE W1	Guld Royal		2700 K	1.400	14			1BEW100033ZL0	2.120	2.650
BELVEDERE W1	Alu		2700 K	1.400	14		8013210172742	1BEW100043ZL0	2.120	2.650
BELVEDERE W1	Mørk bronze		2700 K	1.400	14			1BEW100048ZL0	2.120	2.650
BELVEDERE W1	Sort mat		2700 K	1.400	14		8013210190937	1BEW100062ZL0	2.120	2.650
BELVEDERE W1	Bronze		2700 K	1.400	14		8013210195789	1BEW100064ZL0	2.120	2.650
BELVEDERE W1	Champagne		2700 K	1.400	14		8013210187487	1BEW100065ZL0	2.120	2.650
BELVEDERE W1	Satin hvid		3000 K	1.400	14		8013210176009	1BEW100063ZL1	1.920	2.400
BELVEDERE W1	Grafit		3000 K	1.400	14		8013210189825	1BEW100020ZL1	2.120	2.650
BELVEDERE W1	Guld Royal		3000 K	1.400	14			1BEW100033ZL1	2.120	2.650
BELVEDERE W1	Alu		3000 K	1.400	14		8013210176016	1BEW100043ZL1	2.120	2.650
BELVEDERE W1	Mørk bronze		3000 K	1.400	14			1BEW100048ZL1	2.120	2.650
BELVEDERE W1	Sort mat		3000 K	1.400	14		8013210186862	1BEW100062ZL1	2.120	2.650
BELVEDERE W1	Bronze		3000 K	1.400	14		8013210194386	1BEW100064ZL1	2.120	2.650
BELVEDERE W1	Champagne		3000 K	1.400	14		8013210187494	1BEW100065ZL1	2.120	2.650
BELVEDERE W2	Satin hvid		2700 K	3.200	29		8013210185360	1BEW200063ZL1	2.480	3.100
BELVEDERE W2	Grafit		2700 K	3.200	29		8013210186589	1BEW200020ZL1	2.736	3.420
BELVEDERE W2	Guld Royal		2700 K	3.200	29			1BEW200033ZL1	2.736	3.420
BELVEDERE W2	Alu		2700 K	3.200	29		8013210185346	1BEW200043ZL1	2.736	3.420
BELVEDERE W2	Mørk bronze		2700 K	3.200	29		8013210210659	1BEW200048ZL1	2.736	3.420
BELVEDERE W2	Sort mat		2700 K	3.200	29		8013210187227	1BEW200062ZL1	2.736	3.420
BELVEDERE W2	Bronze		2700 K	3.200	29		8013210191033	1BEW200064ZL1	2.736	3.420
BELVEDERE W2	Champagne		2700 K	3.200	29		8013210187234	1BEW200065ZL1	2.736	3.420
BELVEDERE W2	Satin hvid		2700 K	3.200	29	Phase	8013210185377	1BEW200063FL1	2.744	3.430
BELVEDERE W2	Grafit		2700 K	3.200	29	Phase	8013210191545	1BEW200020FL1	3.020	3.775
BELVEDERE W2	Guld Royal		2700 K	3.200	29	Phase		1BEW200033FL1	3.020	3.775
BELVEDERE W2	Alu		2700 K	3.200	29	Phase	8013210185353	1BEW200043FL1	3.020	3.775
BELVEDERE W2	Mørk bronze		2700 K	3.200	29	Phase		1BEW200048FL1	3.020	3.775
BELVEDERE W2	Sort mat		2700 K	3.200	29	Phase	8013210191439	1BEW200062FL1	3.020	3.775
BELVEDERE W2	Bronze		2700 K	3.200	29	Phase	8013210191415	1BEW200064FL1	3.020	3.775
BELVEDERE W2	Champagne		2700 K	3.200	29	Phase	8013210187500	1BEW200065FL1	3.020	3.775
BELVEDERE W2	Satin hvid		2700 K	3.200	29	DALI	8013210185391	1BEW200063PL1	2.872	3.590

<b>BELVEDERE W2</b>	Grafit	2700 K	3.200	29	DALI		1BEW200020PL1	3.160	3.950
<b>BELVEDERE W2</b>	Guld Royal	2700 K	3.200	29	DALI		1BEW200033PL1	3.160	3.950
<b>BELVEDERE W2</b>	Alu	2700 K	3.200	29	DALI	<b>8013210185322</b>	1BEW200043PL1	3.160	3.950
<b>BELVEDERE W2</b>	Mørk bronze	2700 K	3.200	29	DALI		1BEW200048PL1	3.160	3.950
<b>BELVEDERE W2</b>	Sort mat	2700 K	3.200	29	DALI		1BEW200062PL1	3.160	3.950
<b>BELVEDERE W2</b>	Bronze	2700 K	3.200	29	DALI	<b>8013210211298</b>	1BEW200064PL1	3.160	3.950
<b>BELVEDERE W2</b>	Champagne	2700 K	3.200	29	DALI		1BEW200065PL1	3.160	3.950
<b>BELVEDERE W2</b>	Satin hvid	3000 K	3.200	29	Phase	<b>8013210180709</b>	1BEW200063FLO	<b>2.744</b>	<b>3.430</b>
<b>BELVEDERE W2</b>	Grafit	3000 K	3.200	29	Phase	<b>8013210189870</b>	1BEW200020FLO	3.020	3.775
<b>BELVEDERE W2</b>	Guld Royal	3000 K	3.200	29	Phase		1BEW200033FLO	3.020	3.775
<b>BELVEDERE W2</b>	Alu	3000 K	3.200	29	Phase	<b>8013210180754</b>	1BEW200043FLO	3.020	3.775
<b>BELVEDERE W2</b>	Mørk bronze	3000 K	3.200	29	Phase		1BEW200048FLO	3.020	3.775
<b>BELVEDERE W2</b>	Sort mat	3000 K	3.200	29	Phase	<b>8013210189856</b>	1BEW200062FLO	3.020	3.775
<b>BELVEDERE W2</b>	Bronze	3000 K	3.200	29	Phase	<b>8013210190944</b>	1BEW200064FLO	3.020	3.775
<b>BELVEDERE W2</b>	Champagne	3000 K	3.200	29	Phase	<b>8013210187517</b>	1BEW200065FLO	3.020	3.775
<b>BELVEDERE W2</b>	Satin hvid	3000 K	3.200	29	DALI	<b>8013210180723</b>	1BEW200063PLO	<b>2.872</b>	<b>3.590</b>
<b>BELVEDERE W2</b>	Grafit	3000 K	3.200	29	DALI	<b>8013210207963</b>	1BEW200020PLO	3.160	3.950
<b>BELVEDERE W2</b>	Guld Royal	3000 K	3.200	29	DALI		1BEW200033PLO	3.160	3.950
<b>BELVEDERE W2</b>	Alu	3000 K	3.200	29	DALI	<b>8013210180730</b>	1BEW200043PLO	3.160	3.950
<b>BELVEDERE W2</b>	Mørk bronze	3000 K	3.200	29	DALI		1BEW200048PLO	3.160	3.950
<b>BELVEDERE W2</b>	Sort mat	3000 K	3.200	29	DALI		1BEW200062PLO	3.160	3.950
<b>BELVEDERE W2</b>	Bronze	3000 K	3.200	29	DALI		1BEW200064PLO	3.160	3.950
<b>BELVEDERE W2</b>	Champagne	3000 K	3.200	29	DALI		1BEW200065PLO	3.160	3.950
<b>CHIARDILUNA</b>	Hvid hank	2.700 K	260	3,3	dimmer 3 steps	<b>8013210193952</b>	1CHDL00102ELO	2.480	3.100
<b>CHIARDILUNA</b>	Grøn hank	2.700 K	260	3,3	dimmer 3 steps	<b>8013210195628</b>	1CHDL00202ELO	2.480	3.100
<b>CHIARDILUNA</b>	Satin brun hank	2.700 K	260	3,3	dimmer 3 steps	<b>8013210195635</b>	1CHDL00302ELO	2.480	3.100
<b>CHIARDILUNA</b>	Grå hank	2.700 K	260	3,3	dimmer 3 steps	<b>8013210195642</b>	1CHDL00402ELO	2.480	3.100
<b>CHIARDILUNA</b>	reserve glas		190			<b>8013210206270</b>	KPA23001	448	560
<b>CIMINIERE D'ITALIA F1</b>	Satin hvid	3000 K	4.000	36	Foot dimmer	<b>8013210192887</b>	1CMF1L0063ELO	6.752	8.440
<b>CIMINIERE D'ITALIA F1</b>	lysblå	3000 K	4.000	36	Foot dimmer	<b>8013210192832</b>	1CMF1L0560ELO	9.792	12.240
<b>CIMINIERE D'ITALIA F2</b>	Satin hvid	3000 K	4.000	36	Foot dimmer	<b>8013210192870</b>	1CMF2L0063ELO	6.752	8.440
<b>CIMINIERE D'ITALIA F2</b>	skak	3000 K	4.000	36	Foot dimmer	<b>8013210192856</b>	1CMF2L0559ELO	9.792	12.240
<b>CIMINIERE D'ITALIA F3</b>	Satin hvid	3000 K	4.000	36	Foot dimmer	<b>8013210192917</b>	1CMF3L0063ELO	6.752	8.440
<b>CIMINIERE D'ITALIA F3</b>	røde linjer	3000 K	4.000	36	Foot dimmer	<b>8013210192894</b>	1CMF3L0558ELO	9.792	12.240
<b>CM2 W1</b>	Satin hvid	2700 K	1.770	15		<b>8013210207802</b>	1C2W100063ZLO	<b>1.928</b>	<b>2.410</b>
<b>CM2 W1</b>	Sort mat	2700 K	1.770	15		<b>8013210207840</b>	1C2W100062ZLO	<b>1.928</b>	<b>2.410</b>
<b>CM2 W1</b>	Grafit	2700 K	1.770	15		<b>8013210208984</b>	1C2W100020ZLO	2.120	2.650
<b>CM2 W1</b>	Guld Royal	2700 K	1.770	15			1C2W100033ZLO	2.120	2.650

<b>CM2 W1</b>	Alu	2700 K	1.770	15		<b>8013210208991</b>	1C2W100043ZL0	2.120	2.650
<b>CM2 W1</b>	Mørk bronze	2700 K	1.770	15			1C2W100048ZL0	2.120	2.650
<b>CM2 W1</b>	Bronze	2700 K	1.770	15		<b>8013210208960</b>	1C2W100064ZL0	2.120	2.650
<b>CM2 W1</b>	Champagne	2700 K	1.770	15		<b>8013210208977</b>	1C2W100065ZL0	2.120	2.650
<b>CM2 W1</b>	SAND	2700 K	1.770	15		<b>8013210210345</b>	1C2W1000W2ZL0	2.120	2.650
<b>CM2 W1</b>	Mat Beige	2700 K	1.770	15			1C2W1000W4ZL0	2.120	2.650
<b>CM2 W1</b>	Grå - Dove	2700 K	1.770	15			1C2W1000W6ZL0	2.120	2.650
<b>CM2 W1</b>	Kaffe-brun	2700 K	1.770	15			1C2W1000W8ZL0	2.120	2.650
<b>CM2 W2</b>	Satin hvid	3000 K	3.400	29	Push - Dali	<b>8013210195727</b>	1C2W200063PL1	<b>2.992</b>	<b>3.740</b>
<b>CM2 W2</b>	Sort mat	3000 K	3.400	29	Push - Dali	<b>8013210195734</b>	1C2W200062PL1	<b>2.992</b>	<b>3.740</b>
<b>CM2 W2</b>	Grafit	3000 K	3.400	29	Push - Dali	<b>8013210200643</b>	1C2W200020PL1	3.288	4.110
<b>CM2 W2</b>	Guld Royal	3000 K	3.400	29	Push - Dali		1C2W200033PL1	3.288	4.110
<b>CM2 W2</b>	Alu	3000 K	3.400	29	Push - Dali	<b>8013210203583</b>	1C2W200043PL1	3.288	4.110
<b>CM2 W2</b>	Mørk bronze	3000 K	3.400	29	Push - Dali		1C2W200048PL1	3.288	4.110
<b>CM2 W2</b>	Bronze	3000 K	3.400	29	Push - Dali	<b>8013210196632</b>	1C2W200064PL1	3.288	4.110
<b>CM2 W2</b>	Champagne	3000 K	3.400	29	Push - Dali	<b>8013210197080</b>	1C2W200065PL1	3.288	4.110
<b>CM2 W2</b>	SAND	3000 K	3.400	29	Push - Dali	<b>8013210207734</b>	1C2W2000W2PL1	3.288	4.110
<b>CM2 W2</b>	Mat Beige	3000 K	3.400	29	Push - Dali		1C2W2000W4PL1	3.288	4.110
<b>CM2 W2</b>	Grå - Dove	3000 K	3.400	29	Push - Dali		1C2W2000W6PL1	3.288	4.110
<b>CM2 W2</b>	Kaffe-brun	3000 K	3.400	29	Push - Dali		1C2W2000W8PL1	3.288	4.110
<b>COLLIDE H0</b>	Satin hvid	2.700 K	1700	17	Phase	<b>8013210201251</b>	1CDH0D0063ZL1	<b>2.112</b>	<b>2.640</b>
<b>COLLIDE H0</b>	Grafit	2.700 K	1700	17	Phase	<b>8013210201497</b>	1CDH0D0020ZL1	2.320	2.900
<b>COLLIDE H0</b>	Guld Royal	2.700 K	1700	17	Phase		1CDH0D0033ZL1	2.320	2.900
<b>COLLIDE H0</b>	Alu	2.700 K	1700	17	Phase	<b>8013210201503</b>	1CDH0D0043ZL1	2.320	2.900
<b>COLLIDE H0</b>	Mørk bronze	2.700 K	1700	17	Phase		1CDH0D0048ZL1	2.320	2.900
<b>COLLIDE H0</b>	Sort mat	2.700 K	1700	17	Phase	<b>8013210201541</b>	1CDH0D0062ZL1	2.320	2.900
<b>COLLIDE H0</b>	Bronze	2.700 K	1700	17	Phase	<b>8013210201558</b>	1CDH0D0064ZL1	2.320	2.900
<b>COLLIDE H0</b>	Champagne	2.700 K	1700	17	Phase	<b>8013210201664</b>	1CDH0D0065ZL1	2.320	2.900
<b>COLLIDE H0</b>	Grå - Dove	3.000 K	1700	17	Phase		1CDH0D00W6ZL0	2.320	2.900
<b>COLLIDE H0</b>	Kaffe-brun	3.000 K	1700	17	Phase		1CDH0D00W8ZL0	2.320	2.900
<b>COLLIDE H0</b>	antik messing	3.000 K	1700	17	Phase	<b>8013210201589</b>	1CDH0D0014ZL0	2.640	3.300
<b>COLLIDE H0</b>	krøllet grafit	3.000 K	1700	17	Phase	<b>8013210201602</b>	1CDH0D0019ZL0	2.640	3.300
<b>COLLIDE H0</b>	Krøllet kobber	3.000 K	1700	17	Phase	<b>8013210201633</b>	1CDH0D0022ZL0	2.640	3.300
<b>COLLIDE H0</b>	Krøllet guld	3.000 K	1700	17	Phase	<b>8013210201640</b>	1CDH0D0023ZL0	2.640	3.300
<b>COLLIDE H1</b>	Satin hvid	2.700 K	3400	34	Phase	<b>8013210199770</b>	1CDH1D0063ZL1	<b>3.024</b>	<b>3.780</b>
<b>COLLIDE H1</b>	Grafit	2.700 K	3400	34	Phase	<b>8013210201763</b>	1CDH1D0020ZL1	3.328	4.160
<b>COLLIDE H1</b>	Guld Royal	2.700 K	3400	34	Phase		1CDH1D0033ZL1	3.328	4.160
<b>COLLIDE H1</b>	Alu	2.700 K	3400	34	Phase	<b>8013210201787</b>	1CDH1D0043ZL1	3.328	4.160

<b>COLLIDE H1</b>	Mørk bronze	2.700 K	3400	34	Phase		1CDH1D0048ZL1	3.328	4.160
<b>COLLIDE H1</b>	Sort mat	2.700 K	3400	34	Phase	<b>8013210201794</b>	1CDH1D0062ZL1	3.328	4.160
<b>COLLIDE H1</b>	Satin hvid	3.000 K	3400	34	Phase	<b>8013210201275</b>	1CDH1D0063ZL0	<b>3.024</b>	<b>3.780</b>
<b>COLLIDE H1</b>	Grafit	3.000 K	3400	34	Phase	<b>8013210201756</b>	1CDH1D0020ZL0	3.328	4.160
<b>COLLIDE H1</b>	Guld Royal	3.000 K	3400	34	Phase		1CDH1D0033ZL0	3.328	4.160
<b>COLLIDE H2</b>	Satin hvid	2.700 K	3400	34	Phase	<b>8013210201299</b>	1CDH2D0063ZL1	<b>3.024</b>	<b>3.780</b>
<b>COLLIDE H2</b>	Grafit	2.700 K	3400	34	Phase	<b>8013210201923</b>	1CDH2D0020ZL1	3.328	4.160
<b>COLLIDE H2</b>	Guld Royal	2.700 K	3400	34	Phase		1CDH2D0033ZL1	3.328	4.160
<b>COLLIDE H2</b>	Alu	2.700 K	3400	34	Phase	<b>8013210201954</b>	1CDH2D0043ZL1	3.328	4.160
<b>COLLIDE H2</b>	Mørk bronze	2.700 K	3400	34	Phase		1CDH2D0048ZL1	3.328	4.160
<b>COLLIDE H2</b>	Sort mat	2.700 K	3400	34	Phase	<b>8013210201978</b>	1CDH2D0062ZL1	3.328	4.160
<b>COLLIDE H2</b>	Bronze	2.700 K	3400	34	Phase	<b>8013210201985</b>	1CDH2D0064ZL1	3.328	4.160
<b>COLLIDE H2</b>	Champagne	2.700 K	3400	34	Phase	<b>8013210202012</b>	1CDH2D0065ZL1	3.328	4.160
<b>COLLIDE H2</b>	antik messing	2.700 K	3400	34	Phase	<b>8013210201855</b>	1CDH2D0014ZL1	3.780	4.725
<b>COLLIDE H2</b>	krøllet grafit	2.700 K	3400	34	Phase	<b>8013210201862</b>	1CDH2D0019ZL1	3.780	4.725
<b>COLLIDE H2</b>	Krøllet kobber	2.700 K	3400	34	Phase	<b>8013210201428</b>	1CDH2D0022ZL1	3.780	4.725
<b>COLLIDE H2</b>	Krøllet guld	2.700 K	3400	34	Phase	<b>8013210201411</b>	1CDH2D0023ZL1	3.780	4.725
<b>COLLIDE H2</b>	Satin hvid	3.000 K	3400	34	Phase	<b>8013210201282</b>	1CDH2D0063ZL0	<b>3.024</b>	<b>3.780</b>
<b>COLLIDE H2</b>	Grafit	3.000 K	3400	34	Phase	<b>8013210201916</b>	1CDH2D0020ZL0	3.328	4.160
<b>COLLIDE H2</b>	Guld Royal	3.000 K	3400	34	Phase		1CDH2D0033ZL0	3.328	4.160
<b>DINA H1</b>	Transp.	2.700 K	460	7		<b>8013210176511</b>	1DNH100102ZL0	1.728	2.160
<b>DINA H1</b>	Hvid	2.700 K	460	7		<b>8013210176504</b>	1DNH100202ZL0	1.728	2.160
<b>DINA H1</b>	Krom	2.700 K	460	7		<b>8013210182406</b>	1DNH100302ZL0	1.728	2.160
<b>DINA H1</b>	Sort	2.700 K	460	7		<b>8013210182413</b>	1DNH100402ZL0	1.728	2.160
<b>DINA H1</b>	blå	2.700 K	460	7		<b>8013210176528</b>	1DNH100502ZL0	1.728	2.160
<b>DINA T1</b>	Satin hvid, klar	2.700 K	600	8,2	dim	<b>8013210192924</b>	1DNT100163ELO	<b>1.872</b>	<b>2.340</b>
<b>DINA T1</b>	Grafit , klar	2.700 K	600	8,2	dim	<b>8013210196267</b>	1DNT100120ELO	2.060	2.575
<b>DINA T1</b>	Guld Royal , klar	2.700 K	600	8,2	dim		1DNT100133ELO	2.060	2.575
<b>DINA T1</b>	Alu	2.700 K	600	8,2	dim	<b>8013210195871</b>	1DNT100143ELO	2.060	2.575
<b>DINA T1</b>	Mørk bronze	2.700 K	600	8,2	dim		1DNT100148ELO	2.060	2.575
<b>DINA T1</b>	Sort mat	2.700 K	600	8,2	dim	<b>8013210195185</b>	1DNT100162ELO	2.060	2.575
<b>DINA T1</b>	Bronze	2.700 K	600	8,2	dim	<b>8013210195680</b>	1DNT100164ELO	2.060	2.575
<b>DINA T1</b>	Champagne	2.700 K	600	8,2	dim	<b>8013210196625</b>	1DNT100165ELO	2.060	2.575
<b>DINA T1</b>	Satin hvid,hvid	2.700 K	600	8,2	dim	<b>8013210194010</b>	1DNT100263ELO	<b>1.872</b>	<b>2.340</b>
<b>DINA T1</b>	Grafit, hvid	2.700 K	600	8,2	dim	<b>8013210194003</b>	1DNT100220ELO	2.060	2.575
<b>DINA T1</b>	Guld Royal, hvid	2.700 K	600	8,2	dim		1DNT100233ELO	2.060	2.575
<b>DINA T1</b>	Alu, hvid	2.700 K	600	8,2	dim	<b>8013210193990</b>	1DNT100243ELO	2.060	2.575
<b>DINA T1</b>	Mørk bronze, hvid	2.700 K	600	8,2	dim		1DNT100248ELO	2.060	2.575

<b>DINA T1</b>	Sort mat, hvid	2.700 K	600	8,2	dim	<b>8013210195611</b>	1DNT100262ELO	2.060	2.575
<b>DINA T1</b>	Bronze,hvid	2.700 K	600	8,2	dim	<b>8013210180846</b>	1DNT100264ELO	2.060	2.575
<b>DINA T1</b>	Champagne, hvid	2.700 K	600	8,2	dim	<b>8013210196731</b>	1DNT100265ELO	2.060	2.575
<b>DINA+</b>	Grøn	2.700 K	400	8	Battery - Usb	<b>8013210187456</b>	1DPT101218ELO	2.376	2.970
<b>DINA+</b>	Grafit	2.700 K	400	8	Battery - Usb	<b>8013210189009</b>	1DPT101220ELO	2.376	2.970
<b>DINA+</b>	lysblå	2.700 K	400	8	Battery - Usb	<b>8013210187463</b>	1DPT101221ELO	2.376	2.970
<b>DINA+</b>	Guld Royal	2.700 K	400	8	Battery - Usb	<b>8013210212080</b>	1DPT101233ELO	2.376	2.970
<b>DINA+</b>	Alu	2.700 K	400	8	Battery - Usb	<b>8013210187401</b>	1DPT101243ELO	2.376	2.970
<b>DINA+</b>	Mørk bronze	2.700 K	400	8	Battery - Usb	<b>8013210212097</b>	1DPT101248ELO	2.376	2.970
<b>DINA+</b>	Sort mat	2.700 K	400	8	Battery - Usb	<b>8013210188033</b>	1DPT101262ELO	2.376	2.970
<b>DINA+</b>	Satin hvid	2.700 K	400	8	Battery - Usb	<b>8013210187432</b>	1DPT101263ELO	2.376	2.970
<b>DINA+</b>	Satin bronze	2.700 K	400	8	Battery - Usb	<b>8013210187425</b>	1DPT101264ELO	2.376	2.970
<b>DINA+</b>	Champagne	2.700 K	400	8	Battery - Usb	<b>8013210187753</b>	1DPT101265ELO	2.376	2.970
<b>DINA+</b>	Rød	2.700 K	400	8	Battery - Usb	<b>8013210187715</b>	1DPT101268ELO	2.376	2.970
<b>DINA+</b>	Gul	2.700 K	400	8	Battery - Usb	<b>8013210187449</b>	1DPT101269ELO	2.376	2.970
<b>DRESSCODE W1</b>	Satin hvid	2.700 K	1250	16	Phase	<b>8013210194058</b>	1DCW100063FLO	<b>2.248</b>	<b>2.810</b>
<b>DRESSCODE W1</b>	Grafit	2.700 K	1250	16	Phase	<b>8013210194041</b>	1DCW100020FLO	2.476	3.095
<b>DRESSCODE W1</b>	Guld Royal	2.700 K	1250	16	Phase		1DCW100033FLO	2.476	3.095
<b>DRESSCODE W1</b>	Alu	2.700 K	1250	16	Phase	<b>8013210195451</b>	1DCW100043FLO	2.476	3.095
<b>DRESSCODE W1</b>	Mørk bronze	2.700 K	1250	16	Phase		1DCW100048FLO	2.476	3.095
<b>DRESSCODE W1</b>	Sort mat	2.700 K	1250	16	Phase	<b>8013210195208</b>	1DCW100062FLO	2.476	3.095
<b>DRESSCODE W1</b>	Bronze	2.700 K	1250	16	Phase	<b>8013210195918</b>	1DCW100064FLO	2.476	3.095
<b>DRESSCODE W1</b>	Champagne	2.700 K	1250	16	Phase	<b>8013210195093</b>	1DCW100065FLO	2.476	3.095
<b>DRESSCODE W1</b>	Satin hvid	2.700 K	1250	16	DALI	<b>8013210204771</b>	1DCW100063PLO	2.552	3.190
<b>DRESSCODE W1</b>	Grafit	2.700 K	1250	16	DALI		1DCW100020PLO	2.800	3.500
<b>DRESSCODE W1</b>	Guld Royal	2.700 K	1250	16	DALI		1DCW100033PLO	2.800	3.500
<b>DRESSCODE W1</b>	Alu	2.700 K	1250	16	DALI		1DCW100043PLO	2.800	3.500
<b>DRESSCODE W1</b>	Mørk bronze	2.700 K	1250	16	DALI		1DCW100048PLO	2.800	3.500
<b>DRESSCODE W1</b>	Sort mat	2.700 K	1250	16	DALI	<b>8013210200605</b>	1DCW100062PLO	2.800	3.500
<b>DRESSCODE W1</b>	Bronze	2.700 K	1250	16	DALI	<b>8013210203088</b>	1DCW100064PLO	2.800	3.500
<b>DRESSCODE W1</b>	Champagne	2.700 K	1250	16	DALI	<b>8013210207888</b>	1DCW100065PLO	2.800	3.500
<b>DRESSCODE W1</b>	Satin hvid	3.000 K	1250	16	Phase	<b>8013210192948</b>	1DCW100063FL1	<b>2.248</b>	<b>2.810</b>
<b>DRESSCODE W1</b>	Grafit	3.000 K	1250	16	Phase	<b>8013210196526</b>	1DCW100020FL1	2.476	3.095
<b>DRESSCODE W1</b>	Guld Royal	3.000 K	1250	16	Phase		1DCW100033FL1	2.476	3.095
<b>DRESSCODE W1</b>	Alu	3.000 K	1250	16	Phase	<b>8013210194829</b>	1DCW100043FL1	2.476	3.095
<b>DRESSCODE W1</b>	Mørk bronze	3.000 K	1250	16	Phase		1DCW100048FL1	2.476	3.095
<b>DRESSCODE W1</b>	Sort mat	3.000 K	1250	16	Phase	<b>8013210199428</b>	1DCW100062FL1	2.476	3.095
<b>DRESSCODE W1</b>	Bronze	3.000 K	1250	16	Phase	<b>8013210195598</b>	1DCW100064FL1	2.476	3.095

DRESSCODE W1	Champagne	3.000 K	1250	16	Phase	8013210195505	1DCW100065FL1	2.476	3.095
DRESSCODE W1	Satin hvid	3.000 K	1250	16	DALI	8013210196069	1DCW100063PL1	2.552	3.190
DRESSCODE W1	Grafit	3.000 K	1250	16	DALI		1DCW100020PL1	2.800	3.500
DRESSCODE W1	Guld Royal	3.000 K	1250	16	DALI		1DCW100033PL1	2.800	3.500
DRESSCODE W1	Alu	3.000 K	1250	16	DALI		1DCW100043PL1	2.800	3.500
DRESSCODE W1	Mørk bronze	3.000 K	1250	16	DALI		1DCW100048PL1	2.800	3.500
DRESSCODE W1	Sort mat	3.000 K	1250	16	DALI		1DCW100062PL1	2.800	3.500
DRESSCODE W1	Bronze	3.000 K	1250	16	DALI		1DCW100064PL1	2.800	3.500
DRESSCODE W1	Champagne	3.000 K	1250	16	DALI		1DCW100065PL1	2.800	3.500
DRESSCODE W2	Satin hvid	2.700 K	2360	29	Phase	8013210192955	1DCW200063FLO	2.952	3.690
DRESSCODE W2	Grafit	2.700 K	2360	29	Phase	8013210194461	1DCW200020FLO	3.240	4.050
DRESSCODE W2	Guld Royal	2.700 K	2360	29	Phase		1DCW200033FLO	3.240	4.050
DRESSCODE W2	Alu	2.700 K	2360	29	Phase	8013210195444	1DCW200043FLO	3.240	4.050
DRESSCODE W2	Mørk bronze	2.700 K	2360	29	Phase		1DCW200048FLO	3.240	4.050
DRESSCODE W2	Sort mat	2.700 K	2360	29	Phase	8013210195222	1DCW200062FLO	3.240	4.050
DRESSCODE W2	Bronze	2.700 K	2360	29	Phase	8013210194027	1DCW200064FLO	3.240	4.050
DRESSCODE W2	Champagne	2.700 K	2360	29	Phase	8013210194034	1DCW200065FLO	3.240	4.050
DRESSCODE W2	Satin hvid	2.700 K	2360	29	PUSH	8013210204979	1DCW200063HLO	3.088	3.860
DRESSCODE W2	Grafit	2.700 K	2360	29	PUSH		1DCW200020HLO	3.400	4.250
DRESSCODE W2	Guld Royal	2.700 K	2360	29	PUSH		1DCW200033HLO	3.400	4.250
DRESSCODE W2	Alu	2.700 K	2360	29	PUSH		1DCW200043HLO	3.400	4.250
DRESSCODE W2	Mørk bronze	2.700 K	2360	29	PUSH		1DCW200048HLO	3.400	4.250
DRESSCODE W2	Sort mat	2.700 K	2360	29	PUSH		1DCW200062HLO	3.400	4.250
DRESSCODE W2	Bronze	2.700 K	2360	29	PUSH		1DCW200064HLO	3.400	4.250
DRESSCODE W2	Champagne	2.700 K	2360	29	PUSH	8013210209097	1DCW200065HLO	3.400	4.250
DRESSCODE W2	Satin hvid	2.700 K	2360	29	DALI	8013210205020	1DCW200063PLO	3.088	3.860
DRESSCODE W2	Grafit	2.700 K	2360	29	DALI		1DCW200020PLO	3.400	4.250
DRESSCODE W2	Guld Royal	2.700 K	2360	29	DALI		1DCW200033PLO	3.400	4.250
DRESSCODE W2	Alu	2.700 K	2360	29	DALI		1DCW200043PLO	3.400	4.250
DRESSCODE W2	Mørk bronze	2.700 K	2360	29	DALI		1DCW200048PLO	3.400	4.250
DRESSCODE W2	Sort mat	2.700 K	2360	29	DALI		1DCW200062PLO	3.400	4.250
DRESSCODE W2	Bronze	2.700 K	2360	29	DALI		1DCW200064PLO	3.400	4.250
DRESSCODE W2	Champagne	2.700 K	2360	29	DALI		1DCW200065PLO	3.400	4.250
DRESSCODE W2	Satin hvid	3.000 K	2360	29	Phase	8013210192962	1DCW200063FL1	2.952	3.690
DRESSCODE W2	Grafit	3.000 K	2360	29	Phase	8013210195697	1DCW200020FL1	3.240	4.050
DRESSCODE W2	Guld Royal	3.000 K	2360	29	Phase		1DCW200033FL1	3.240	4.050
DRESSCODE W2	Alu	3.000 K	2360	29	Phase	8013210197875	1DCW200043FL1	3.240	4.050
DRESSCODE W2	Mørk bronze	3.000 K	2360	29	Phase		1DCW200048FL1	3.240	4.050

DRESSCODE W2	Sort mat	3.000 K	2360	29	Phase	8013210197059	1DCW200062FL1	3.240	4.050
DRESSCODE W2	Bronze	3.000 K	2360	29	Phase	8013210194805	1DCW200064FL1	3.240	4.050
DRESSCODE W2	Champagne	3.000 K	2360	29	Phase	8013210197066	1DCW200065FL1	3.240	4.050
DRESSCODE W2	Satin hvid	3.000 K	2360	29	PUSH	8013210205082	1DCW200063HL1	3.088	3.860
DRESSCODE W2	Grafit	3.000 K	2360	29	PUSH		1DCW200020HL1	3.400	4.250
DRESSCODE W2	Guld Royal	3.000 K	2360	29	PUSH		1DCW200033HL1	3.400	4.250
DRESSCODE W2	Alu	3.000 K	2360	29	PUSH		1DCW200043HL1	3.400	4.250
DRESSCODE W2	Mørk bronze	3.000 K	2360	29	PUSH		1DCW200048HL1	3.400	4.250
DRESSCODE W2	Sort mat	3.000 K	2360	29	PUSH		1DCW200062HL1	3.400	4.250
DRESSCODE W2	Bronze	3.000 K	2360	29	PUSH		1DCW200064HL1	3.400	4.250
DRESSCODE W2	Champagne	3.000 K	2360	29	PUSH		1DCW200065HL1	3.400	4.250
DRINK F1 LED	Grafit	2.700 K	4000	36	dim	8013210198629	1DRF1LED20EL2	5.600	7.000
DRINK F1 LED	Guld Royal	2.700 K	4000	36	dim	8013210202258	1DRF1LED33EL2	5.600	7.000
DRINK F1 LED	Alu	2.700 K	4000	36	dim	8013210198643	1DRF1LED43EL2	5.600	7.000
DRINK F1 LED	Mørk bronze	2.700 K	4000	36	dim	8013210202241	1DRF1LED48EL2	5.600	7.000
DRINK F1 LED	Sort mat	2.700 K	4000	36	dim	8013210198650	1DRF1LED62EL2	5.600	7.000
DRINK F1 LED	Satin hvid	2.700 K	4000	36	dim	8013210198667	1DRF1LED63EL2	5.600	7.000
DRINK F1 LED	Satin bronze	2.700 K	4000	36	dim	8013210198674	1DRF1LED64EL2	5.600	7.000
DRINK F1 LED	Champagne	2.700 K	4000	36	dim	8013210198681	1DRF1LED65EL2	5.600	7.000
DRINK H1	Satin hvid	E27				8013210154328	1DRH100063ZB0	1.856	2.320
DRINK H1	Sort mat /sort	E27				8013210196717	1DRH1N0062ZB0	1.856	2.320
DRINK H1	Grafit	E27				8013210190920	1DRH100020ZB0	2.040	2.550
DRINK H1	Guld Royal	E27					1DRH100033ZB0	2.040	2.550
DRINK H1	Alu	E27				8013210154281	1DRH100043ZB0	2.040	2.550
DRINK H1	Mørk bronze	E27					1DRH100048ZB0	2.040	2.550
DRINK H1	Bronze	E27				8013210154335	1DRH100064ZB0	2.040	2.550
DRINK H1	Champagne	E27				8013210154342	1DRH100065ZB0	2.040	2.550
DRINK H3	Satin hvid	E27				8013210191859	1DRH300063ZB0	5.224	6.530
DRINK H3	Sort mat	E27				8013210190227	1DRH300062ZB0	5.224	6.530
DRINK H3	Grafit	E27				8013210191842	1DRH300020ZB0	5.744	7.180
DRINK H3	Guld Royal	E27					1DRH300033ZB0	5.744	7.180
DRINK H3	Alu	E27				8013210192320	1DRH300043ZB0	5.744	7.180
DRINK H3	Mørk bronze	E27					1DRH300048ZB0	5.744	7.180
DRINK H3	Bronze	E27				8013210192344	1DRH300064ZB0	5.744	7.180
DRY F1	Grafit	2.700 K	4500	45	dim	8013210188538	1DYF100020EL1	6.808	8.510
DRY F1	Guld Royal	2.700 K	4500	45	dim	8013210211885	1DYF100033EL1	6.808	8.510
DRY F1	Alu	2.700 K	4500	45	dim	8013210188545	1DYF100043EL1	6.808	8.510
DRY F1	Mørk bronze	2.700 K	4500	45	dim	8013210211892	1DYF100048EL1	6.808	8.510

DRY F1	Sort mat	2.700 K	4500	45	dim	8013210188552	1DYF100062EL1	6.808	8.510
DRY F1	Satin hvid	2.700 K	4500	45	dim	8013210188521	1DYF100063EL1	6.808	8.510
DRY F1	Satin bronze	2.700 K	4500	45	dim	8013210188569	1DYF100064EL1	6.808	8.510
DRY F1	Champagne	2.700 K	4500	45	dim	8013210188576	1DYF100065EL1	6.808	8.510
DRY H1	Satin hvid	2.700 K	1460	16		8013210188729	1DYH100063ZL0	2.840	3.550
DRY H1	Sort mat/ sort	2.700 K	1460	16		8013210196434	1DYH1N0062ZL0	2.840	3.550
DRY H1	Grafit	2.700 K	1460	16		8013210191194	1DYH100020ZL0	3.120	3.900
DRY H1	Guld Royal	2.700 K	1460	16			1DYH100033ZL0	3.120	3.900
DRY H1	Alu	2.700 K	1460	16		8013210191187	1DYH100043ZL0	3.120	3.900
DRY H1	Mørk bronze	2.700 K	1460	16			1DYH100048ZL0	3.120	3.900
DRY H1	Bronze	2.700 K	1460	16		8013210189443	1DYH100064ZL0	3.120	3.900
DRY H1	Champagne	2.700 K	1460	16		8013210189191	1DYH100065ZL0	3.120	3.900
DRY H1	SAND	2.700 K	1460	16			1DYH1000W2ZL0	3.120	3.900
DRY H1	Mat Beige	2.700 K	1460	16			1DYH1000W4ZL0	3.120	3.900
DRY H1	Grå - Dove	2.700 K	1460	16			1DYH1000W6ZL0	3.120	3.900
DRY H1	Kaffe-brun	2.700 K	1460	16			1DYH1000W8ZL0	3.120	3.900
DRY H1	antik messing/sort	2.700 K	1460	16		8013210206928	1DYH1N0014ZL0	3.550	4.438
DRY H1	krøllet grafit /sort	2.700 K	1460	16			1DYH1N0019ZL0	3.550	4.438
DRY H1	Krøllet kobber /sort	2.700 K	1460	16		8013210206805	1DYH1N0022ZL0	3.550	4.438
DRY H1	Krøllet guld / sort	2.700 K	1460	16			1DYH1N0023ZL0	3.550	4.438
DRY H2	Satin hvid	2.700 K	2920	32		8013210188750	1DYH200063ZL0	5.264	6.580
DRY H2	Sort mat /sort	2.700 K	2920	32		8013210197158	1DYH2N0062ZL0	5.264	6.580
DRY H2	Grafit	2.700 K	2920	32		8013210189573	1DYH200020ZL0	5.784	7.230
DRY H2	Guld Royal	2.700 K	2920	32			1DYH200033ZL0	5.784	7.230
DRY H2	Alu	2.700 K	2920	32		8013210190012	1DYH200043ZL0	5.784	7.230
DRY H2	Mørk bronze	2.700 K	2920	32			1DYH200048ZL0	5.784	7.230
DRY H2	Bronze	2.700 K	2920	32		8013210192108	1DYH200064ZL0	5.784	7.230
DRY H2	Champagne	2.700 K	2920	32		8013210189757	1DYH200065ZL0	5.784	7.230
DRY H2	SAND	2.700 K	2920	32		8013210207291	1DYH2000W2ZL0	5.784	7.230
DRY H2	Satin hvid	2.700 K	2920	32	Phase	8013210188743	1DYH200063FLO	5.680	7.100
DRY H2	Sort mat /sort	2.700 K	2920	32	Phase	8013210191347	1DYH2N0062FLO	5.680	7.100
DRY H2	Grafit	2.700 K	2920	32	Phase	8013210191996	1DYH200020FLO	6.248	7.810
DRY H2	Guld Royal	2.700 K	2920	32	Phase		1DYH200033FLO	6.248	7.810
DRY H2	Alu	2.700 K	2920	32	Phase	8013210196670	1DYH200043FLO	6.248	7.810
DRY H2	Mørk bronze	2.700 K	2920	32	Phase		1DYH200048FLO	6.248	7.810
DRY H2	Bronze	2.700 K	2920	32	Phase	8013210192672	1DYH200064FLO	6.248	7.810
DRY H2	Champagne	2.700 K	2920	32	Phase	8013210192689	1DYH200065FLO	6.248	7.810
DRY H2	antik messing/ sort	2.700 K	2920	32	Phase		1DYH2N0014FLO	7.100	8.875



DRY H2	krøllet grafit/ sort	2.700 K	2920	32	Phase		1DYH2N0019FLO	7.100	8.875
DRY H2	Krøllet kobber/ sort	2.700 K	2920	32	Phase		1DYH2N0022FLO	7.100	8.875
DRY H2	Krøllet guld /sort	2.700 K	2920	32	Phase	<b>8013210202470</b>	1DYH2N0023FLO	7.100	8.875
DRY H3	Satin hvid	2.700 K	600	13		<b>8013210192993</b>	1DYH300063ZLO	<b>2.432</b>	<b>3.040</b>
DRY H3	Sort mat / Sort	2.700 K	600	13		<b>8013210197165</b>	1DYH3N0062ZLO	<b>2.432</b>	<b>3.040</b>
DRY H3	Grafit	2.700 K	600	13		<b>8013210199473</b>	1DYH300020ZLO	2.676	3.345
DRY H3	Guld Royal	2.700 K	600	13			1DYH300033ZLO	2.676	3.345
DRY H3	Alu	2.700 K	600	13		<b>8013210195352</b>	1DYH300043ZLO	2.676	3.345
DRY H3	Mørk bronze	2.700 K	600	13			1DYH300048ZLO	2.676	3.345
DRY H3	Bronze	2.700 K	600	13		<b>8013210196946</b>	1DYH300064ZLO	2.676	3.345
DRY H3	Champagne	2.700 K	600	13		<b>8013210208687</b>	1DYH300065ZLO	2.676	3.345
DRY H3	SAND	2.700 K	600	13			1DYH3000W2ZLO	2.676	3.345
DRY H3	Mat Beige	2.700 K	600	13			1DYH3000W4ZLO	2.676	3.345
DRY H3	Grå - Dove	2.700 K	600	13			1DYH3000W6ZLO	2.676	3.345
DRY H3	Kaffe-brun	2.700 K	600	13			1DYH3000W8ZLO	2.676	3.345
DRY H3	antik messing / sort	2.700 K	600	13			1DYH3N0014ZLO	3.040	3.800
DRY H3	krøllet grafit /sort	2.700 K	600	13			1DYH3N0019ZLO	3.040	3.800
DRY H3	Krøllet kobber / sort	2.700 K	600	13		<b>8013210208212</b>	1DYH3N0022ZLO	3.040	3.800
DRY H3	Krøllet guld / sort	2.700 K	600	13			1DYH3N0023ZLO	3.040	3.800
DRY H3	Satin hvid	3.000 K	600	13		<b>8013210193006</b>	1DYH300063ZL1	<b>2.432</b>	<b>3.040</b>
DRY H3	Sort / sort ledning	3.000 K	600	13		<b>8013210197172</b>	1DYH3N0062ZL1	<b>2.432</b>	<b>3.040</b>
DRY H3	Grafit	3.000 K	600	13		<b>8013210194584</b>	1DYH300020ZL1	2.676	3.345
DRY H3	Guld Royal	3.000 K	600	13			1DYH300033ZL1	2.676	3.345
DRY H3	Alu	3.000 K	600	13		<b>8013210197769</b>	1DYH300043ZL1	2.676	3.345
DRY H3	Mørk bronze	3.000 K	600	13			1DYH300048ZL1	2.676	3.345
DRY H3	Bronze	3.000 K	600	13		<b>8013210194904</b>	1DYH300064ZL1	2.676	3.345
DRY H3	Champagne	3.000 K	600	13		<b>8013210197776</b>	1DYH300065ZL1	2.676	3.345
DRY H4	Satin hvid	2.700 K	1200	26		<b>8013210193000</b>	1DYH400063ZLO	<b>4.352</b>	<b>5.440</b>
DRY H4	ledning	2.700 K	1200	26		<b>8013210197189</b>	1DYH4N0062ZLO	<b>4.352</b>	<b>5.440</b>
DRY H4	Grafit	2.700 K	1200	26		<b>8013210195338</b>	1DYH400020ZLO	4.788	5.985
DRY H4	Guld Royal	2.700 K	1200	26			1DYH400033ZLO	4.788	5.985
DRY H4	Alu	2.700 K	1200	26		<b>8013210209288</b>	1DYH400043ZLO	4.788	5.985
DRY H4	Mørk bronze	2.700 K	1200	26			1DYH400048ZLO	4.788	5.985
DRY H4	Bronze	2.700 K	1200	26		<b>8013210209325</b>	1DYH400064ZLO	4.788	5.985
DRY H4	Champagne	2.700 K	1200	26		<b>8013210196472</b>	1DYH400065ZLO	4.788	5.985
EDEN F1 - Banano Banana B	Grøn	2.700 K	3500	40	Touch dimmer	<b>8013210191590</b>	1EDF100120ELO	7.968	9.960
EDEN F1 - Banano Banana B	Mosgrøn	2.700 K	3500	40	Touch dimmer	<b>8013210191606</b>	1EDF100220ELO	7.968	9.960
EDEN F1 - Banano Banana B	rust	2.700 K	3500	40	Touch dimmer	<b>8013210191613</b>	1EDF100320ELO	7.968	9.960

EDEN F1 - Banano Banana B solgul	2.700 K	3500	40	Touch dimmer	8013210191880	1EDF100420ELO	7.968	9.960	
EDEN F1 - Banano Banana B Røgggrå	2.700 K	3500	40	Touch dimmer	8013210191620	1EDF100520ELO	7.968	9.960	
<b>Leaf only</b>									
EDEN F1 - Banano Banana B Grøn					8013210192191	1EDF100120000	5.312	6.640	
EDEN F1 - Banano Banana B Mosgrøn					8013210192061	1EDF100220000	5.312	6.640	
EDEN F1 - Banano Banana B rust					8013210194201	1EDF100320000	5.312	6.640	
EDEN F1 - Banano Banana B solgul					8013210192511	1EDF100420000	5.312	6.640	
EDEN F1 - Banano Banana B Røgggrå					8013210192412	1EDF100520000	5.312	6.640	
<b>Lamp only</b>									
LED Tube Lamp Ø 2,8 L 130 touch sensor L wall driver	2.700 K	3500	40	Touch dimmer	8013210194317	AEDF000062ELO	2.656	3.320	
EDEN F2 - Quercia Oak Eiche Grøn	2.700 K	3500	40	Touch dimmer	8013210191705	1EDF200120ELO	7.968	9.960	
EDEN F2 - Quercia Oak Eiche Mosgrøn	2.700 K	3500	40	Touch dimmer	8013210191712	1EDF200220ELO	7.968	9.960	
EDEN F2 - Quercia Oak Eiche rust	2.700 K	3500	40	Touch dimmer	8013210191637	1EDF200320ELO	7.968	9.960	
EDEN F2 - Quercia Oak Eiche solgul	2.700 K	3500	40	Touch dimmer	8013210194218	1EDF200420ELO	7.968	9.960	
EDEN F2 - Quercia Oak Eiche Røgggrå	2.700 K	3500	40	Touch dimmer	8013210191729	1EDF200520ELO	7.968	9.960	
<b>Leaf only</b>									
EDEN F2 - Quercia Oak Eiche Grøn					8013210194232	1EDF200120000	5.312	6.640	
EDEN F2 - Quercia Oak Eiche Mosgrøn					8013210192078	1EDF200220000	5.312	6.640	
EDEN F2 - Quercia Oak Eiche rust					8013210194249	1EDF200320000	5.312	6.640	
EDEN F2 - Quercia Oak Eiche solgul					8013210191644	1EDF200420000	5.312	6.640	
<b>Lamp only</b>									
TUBO LED Ø 2,8 L 130 con sensor touch L driver	2.700 K	3500	40	Touch dimmer	8013210194317	AEDF000062ELO	2.656	3.320	
EDEN F3 - Alocasia Grøn	2.700 K	3500	40	Touch dimmer	8013210191651	1EDF300120ELO	7.968	9.960	
EDEN F3 - Alocasia Alocasia Mosgrøn	2.700 K	3500	40	Touch dimmer	8013210191668	1EDF300220ELO	7.968	9.960	
EDEN F3 - Alocasia Alocasia rust	2.700 K	3500	40	Touch dimmer	8013210191675	1EDF300320ELO	7.968	9.960	
EDEN F3 - Alocasia Alocasia solgul	2.700 K	3500	40	Touch dimmer	8013210191682	1EDF300420ELO	7.968	9.960	
EDEN F3 - Alocasia Alocasia Røgggrå	2.700 K	3500	40	Touch dimmer	8013210191699	1EDF300520ELO	7.968	9.960	
<b>Leaf only</b>									
EDEN F3 - Alocasia Alocasia Grøn					8013210192092	1EDF300120000	5.312	6.640	
EDEN F3 - Alocasia Alocasia Mosgrøn					8013210194256	1EDF300220000	5.312	6.640	
EDEN F3 - Alocasia Alocasia rust					8013210192535	1EDF300320000	5.312	6.640	
EDEN F3 - Alocasia Alocasia solgul					8013210194263	1EDF300420000	5.312	6.640	
EDEN F3 - Alocasia Alocasia Røgggrå					8013210194270	1EDF300520000	5.312	6.640	
<b>Lamp only</b>									
LED Tube Lamp Ø 2,8	L 130 sensor wall driver	2.700 K	3500	40	Touch dimmer	8013210194317	AEDF000062ELO	2.656	3.320
FEBO H1	Satin hvid	2.700 K	3120	48	Phase	8013210195062	1FBH100063FLO	8.736	10.920
FEBO H1	Grafit	2.700 K	3120	48	Phase		1FBH100020FLO	9.600	12.000
FEBO H1	Guld Royal	2.700 K	3120	48	Phase		1FBH100033FLO	9.600	12.000

FEBO H1	Alu	2.700 K	3120	48	Phase		1FBH100043FLO	9.600	12.000
FEBO H1	Mørk bronze	2.700 K	3120	48	Phase		1FBH100048FLO	9.600	12.000
FEBO H1	Sort mat /sort	2.700 K	3120	48	Phase	<b>8013210197202</b>	1FBH1N0062FLO	9.600	12.000
FEBO H1	Bronze	2.700 K	3120	48	Phase		1FBH100064FLO	9.600	12.000
FEBO H1	Champagne	2.700 K	3120	48	Phase		1FBH100065FLO	9.600	12.000
FEBO H1	SAND	2.700 K	3120	48	Phase		1FBH1000W2FLO	9.600	12.000
FEBO H1	Mat Beige	2.700 K	3120	48	Phase		1FBH1000W4FLO	9.600	12.000
FEBO H1	Grå - Dove	2.700 K	3120	48	Phase		1FBH1000W6FLO	9.600	12.000
FEBO H1	Kaffe-brun	2.700 K	3120	48	Phase		1FBH1000W8FLO	9.600	12.000
FLOW GLASS F1	Satin hvid	E27			Foot dimmer	<b>8013210193105</b>	1FWF1G0163EBO	6.400	8.000
FLOW GLASS F2	Satin hvid	E27			Foot dimmer	<b>8013210193112</b>	1FWF2G0163EBO	5.504	6.880
FLOW GLASS H1	Satin hvid	E27				<b>8013210193068</b>	1FWH1G0163ZB0	3.480	4.350
FLOW GLASS H2	Satin hvid	E27				<b>8013210193075</b>	1FWH2G0163ZB0	2.552	3.190
FLOW GLASS H3	Satin hvid	E27				<b>8013210193082</b>	1FWH3G0163ZB0	3.480	4.350
FLOW GLASS H4	Satin hvid	E27				<b>8013210193099</b>	1FWH4G0163ZB0	2.552	3.190
FLOW GLASS T2	Satin hvid	E27			Cord dimmer	<b>8013210193129</b>	1FWT2G0163EBO	4.580	5.725
FLOW GLASS T3	Satin hvid	E27			Cord dimmer	<b>8013210193136</b>	1FWT3G0163EBO	3.664	4.580
FLOW GLASS T4	Satin hvid	E27			Cord dimmer	<b>8013210193143</b>	1FWT4G0163EBO	2.720	3.400
FRAME W1	Satin hvid	2.700 K	1600	16		<b>8013210190951</b>	1FRW100063ZL0	<b>1.928</b>	<b>2.410</b>
FRAME W1	Grafit	2.700 K	1600	16		<b>8013210191095</b>	1FRW100020ZL0	2.120	2.650
FRAME W1	Guld Royal	2.700 K	1600	16			1FRW100033ZL0	2.120	2.650
FRAME W1	Alu	2.700 K	1600	16		<b>8013210184431</b>	1FRW100043ZL0	2.120	2.650
FRAME W1	Mørk bronze	2.700 K	1600	16			1FRW100048ZL0	2.120	2.650
FRAME W1	Sort mat	2.700 K	1600	16		<b>8013210187241</b>	1FRW100062ZL0	2.120	2.650
FRAME W1	Bronze	2.700 K	1600	16		<b>8013210189276</b>	1FRW100064ZL0	2.120	2.650
FRAME W1	Champagne	2.700 K	1600	16		<b>8013210187258</b>	1FRW100065ZL0	2.120	2.650
FRAME W1	SAND	2.700 K	1600	16		<b>8013210209066</b>	1FRW1000W2ZL0	2.120	2.650
FRAME W1	Mat Beige	2.700 K	1600	16		<b>8013210209554</b>	1FRW1000W4ZL0	2.120	2.650
FRAME W1	Grå - Dove	2.700 K	1600	16		<b>8013210206898</b>	1FRW1000W6ZL0	2.120	2.650
FRAME W1	Kaffe-brun	2.700 K	1600	16		<b>8013210210871</b>	1FRW1000W8ZL0	2.120	2.650
FRAME W1	børstet nikkel	2.700 K	1600	16		<b>8013210189771</b>	1FRW100016ZL0	2.400	3.000
FRAME W1	Krom	2.700 K	1600	16		<b>8013210189764</b>	1FRW100030ZL0	2.400	3.000
FRAME W1	antik messing	2.700 K	1600	16		<b>8013210209875</b>	1FRW100014ZL0	2.400	3.000
FRAME W1	krøllet grafit	2.700 K	1600	16		<b>8013210206522</b>	1FRW100019ZL0	2.400	3.000
FRAME W1	Krøllet kobber	2.700 K	1600	16		<b>8013210200438</b>	1FRW100022ZL0	2.400	3.000
FRAME W1	Krøllet guld	2.700 K	1600	16		<b>8013210196199</b>	1FRW100023ZL0	2.400	3.000
FRAME W1	Satin hvid	2.700 K	1600	16	Phase	<b>8013210203927</b>	1FRW100063FLO	<b>2.192</b>	<b>2.740</b>
FRAME W1	Grafit	2.700 K	1600	16	Phase	<b>8013210203989</b>	1FRW100020FLO	2.400	3.000

FRAME W1	Guld Royal	2.700 K	1600	16	Phase		1FRW100033FLO	2.400	3.000
FRAME W1	Alu	2.700 K	1600	16	Phase	<b>8013210204009</b>	1FRW100043FLO	2.400	3.000
FRAME W1	Mørk bronze	2.700 K	1600	16	Phase	<b>8013210210741</b>	1FRW100048FLO	2.400	3.000
FRAME W1	Sort mat	2.700 K	1600	16	Phase	<b>8013210210666</b>	1FRW100062FLO	2.400	3.000
FRAME W1	Bronze	2.700 K	1600	16	Phase	<b>8013210204030</b>	1FRW100064FLO	2.400	3.000
FRAME W1	Champagne	2.700 K	1600	16	Phase	<b>8013210204047</b>	1FRW100065FLO	2.400	3.000
FRAME W1	SAND	2.700 K	1600	16	Phase	<b>8013210210666</b>	1FRW1000W2FLO	2.400	3.000
FRAME W1	Mat Beige	2.700 K	1600	16	Phase		1FRW1000W4FLO	2.400	3.000
FRAME W1	Grå - Dove	2.700 K	1600	16	Phase		1FRW1000W6FLO	2.400	3.000
FRAME W1	Kaffe-brun	2.700 K	1600	16	Phase	<b>8013210208595</b>	1FRW1000W8FLO	2.400	3.000
FRAME W1	børstet nikkel	2.700 K	1600	16	Phase	<b>8013210204078</b>	1FRW100016FLO	3.014	3.768
FRAME W1	Krom	2.700 K	1600	16	Phase	<b>8013210204085</b>	1FRW100030FLO	3.014	3.768
FRAME W1	antik messing	2.700 K	1600	16	Phase		1FRW100014FLO	3.014	3.768
FRAME W1	krøllet grafit	2.700 K	1600	16	Phase	<b>8013210208830</b>	1FRW100019FLO	3.014	3.768
FRAME W1	Krøllet kobber	2.700 K	1600	16	Phase	<b>8013210211106</b>	1FRW100022FLO	3.014	3.768
FRAME W1	Krøllet guld	2.700 K	1600	16	Phase	<b>8013210210338</b>	1FRW100023FLO	3.014	3.768
FRAME W1	Satin hvid	3.000 K	1600	16		<b>8013210184455</b>	1FRW100063ZL1	1.928	2.410
FRAME W1	Grafit	3.000 K	1600	16		<b>8013210189931</b>	1FRW100020ZL1	2.120	2.650
FRAME W1	Guld Royal	3.000 K	1600	16			1FRW100033ZL1	2.120	2.650
FRAME W1	Alu	3.000 K	1600	16		<b>8013210184424</b>	1FRW100043ZL1	2.120	2.650
FRAME W1	Mørk bronze	3.000 K	1600	16			1FRW100048ZL1	2.120	2.650
FRAME W1	Sort mat	3.000 K	1600	16		<b>8013210187982</b>	1FRW100062ZL1	2.120	2.650
FRAME W1	Bronze	3.000 K	1600	16		<b>8013210189269</b>	1FRW100064ZL1	2.120	2.650
FRAME W1	Champagne	3.000 K	1600	16		<b>8013210187586</b>	1FRW100065ZL1	2.120	2.650
FRAME W1	SAND	3.000 K	1600	16		<b>8013210210192</b>	1FRW1000W2ZL1	2.120	2.650
FRAME W1	Mat Beige	3.000 K	1600	16			1FRW1000W4ZL1	2.120	2.650
FRAME W1	Grå - Dove	3.000 K	1600	16			1FRW1000W6ZL1	2.120	2.650
FRAME W1	Kaffe-brun	3.000 K	1600	16			1FRW1000W8ZL1	2.120	2.650
FRAME W1	børstet nikkel	3.000 K	1600	16		<b>8013210192313</b>	1FRW100016ZL1	2.400	3.000
FRAME W1	Krom	3.000 K	1600	16		<b>8013210190647</b>	1FRW100030ZL1	2.400	3.000
FRAME W1	antik messing	3.000 K	1600	16			1FRW100014ZL1	2.400	3.000
FRAME W1	krøllet grafit	3.000 K	1600	16		<b>8013210208052</b>	1FRW100019ZL1	2.400	3.000
FRAME W1	Krøllet kobber	3.000 K	1600	16		<b>8013210200704</b>	1FRW100022ZL1	2.400	3.000
FRAME W1	Krøllet guld	3.000 K	1600	16		<b>8013210207482</b>	1FRW100023ZL1	2.400	3.000
FRAME W1	Satin hvid	3.000 K	1600	16	Phase	<b>8013210204061</b>	1FRW100063FL1	<b>2.192</b>	<b>2.740</b>
FRAME W1	Grafit	3.000 K	1600	16	Phase	<b>8013210203934</b>	1FRW100020FL1	2.400	3.000
FRAME W1	Guld Royal	3.000 K	1600	16	Phase		1FRW100033FL1	2.400	3.000
FRAME W1	Alu	3.000 K	1600	16	Phase	<b>8013210203941</b>	1FRW100043FL1	2.400	3.000

FRAME W1	Mørk bronze	3.000 K	1600	16	Phase		1FRW100048FL1	2.400	3.000
FRAME W1	Sort mat	3.000 K	1600	16	Phase	<b>8013210203958</b>	1FRW100062FL1	2.400	3.000
FRAME W1	Bronze	3.000 K	1600	16	Phase	<b>8013210203965</b>	1FRW100064FL1	2.400	3.000
FRAME W1	Champagne	3.000 K	1600	16	Phase	<b>8013210203972</b>	1FRW100065FL1	2.400	3.000
FRAME W1	SAND	3.000 K	1600	16	Phase		1FRW1000W2FL1	2.400	3.000
FRAME W1	Mat Beige	3.000 K	1600	16	Phase		1FRW1000W4FL1	2.400	3.000
FRAME W1	Grå - Dove	3.000 K	1600	16	Phase		1FRW1000W6FL1	2.400	3.000
FRAME W1	Kaffe-brun	3.000 K	1600	16	Phase		1FRW1000W8FL1	2.400	3.000
FRAME W1	børstet nikkel	3.000 K	1600	16	Phase	<b>8013210204115</b>	1FRW100016FL1	3.014	3.768
FRAME W1	Krom	3.000 K	1600	16	Phase	<b>8013210204092</b>	1FRW100030FL1	3.014	3.768
FRAME W1	antik messing	3.000 K	1600	16	Phase		1FRW100014FL1	3.014	3.768
FRAME W1	krøllet grafit	3.000 K	1600	16	Phase		1FRW100019FL1	3.014	3.768
FRAME W1	Krøllet kobber	3.000 K	1600	16	Phase		1FRW100022FL1	3.014	3.768
FRAME W1	Krøllet guld	3.000 K	1600	16	Phase		1FRW100023FL1	3.014	3.768
FRAME W2	Satin hvid	2.700 K	3200	29	Phase	<b>8013210184486</b>	1FRW200063FLO	<b>2.740</b>	<b>3.425</b>
FRAME W2	Grafit	2.700 K	3200	29	Phase	<b>8013210189719</b>	1FRW200020FLO	3.020	3.775
FRAME W2	Guld Royal	2.700 K	3200	29	Phase		1FRW200033FLO	3.020	3.775
FRAME W2	Alu	2.700 K	3200	29	Phase	<b>8013210184509</b>	1FRW200043FLO	3.020	3.775
FRAME W2	Mørk bronze	2.700 K	3200	29	Phase		1FRW200048FLO	3.020	3.775
FRAME W2	Sort mat	2.700 K	3200	29	Phase	<b>8013210189221</b>	1FRW200062FLO	3.020	3.775
FRAME W2	Bronze	2.700 K	3200	29	Phase	<b>8013210189849</b>	1FRW200064FLO	3.020	3.775
FRAME W2	Champagne	2.700 K	3200	29	Phase	<b>8013210187593</b>	1FRW200065FLO	3.020	3.775
FRAME W2	SAND	2.700 K	3200	29	Phase	<b>8013210208861</b>	1FRW2000W2FLO	3.020	3.775
FRAME W2	Mat Beige	2.700 K	3200	29	Phase		1FRW2000W4FLO	3.020	3.775
FRAME W2	Grå - Dove	2.700 K	3200	29	Phase	<b>8013210208618</b>	1FRW2000W6FLO	3.020	3.775
FRAME W2	Kaffe-brun	2.700 K	3200	29	Phase		1FRW2000W8FLO	3.020	3.775
FRAME W2	børstet nikkel	2.700 K	3200	29	Phase	<b>8013210190906</b>	1FRW200016FLO	3.430	4.288
FRAME W2	Krom	2.700 K	3200	29	Phase	<b>8013210191279</b>	1FRW200030FLO	3.430	4.288
FRAME W2	antik messing	2.700 K	3200	29	Phase	<b>8013210209851</b>	1FRW200014FLO	3.430	4.288
FRAME W2	krøllet grafit	2.700 K	3200	29	Phase	<b>8013210208007</b>	1FRW200019FLO	3.430	4.288
FRAME W2	Krøllet kobber	2.700 K	3200	29	Phase	<b>8013210202401</b>	1FRW200022FLO	3.430	4.288
FRAME W2	Krøllet guld	2.700 K	3200	29	Phase	<b>8013210208083</b>	1FRW200023FLO	3.430	4.288
FRAME W2	Satin hvid	2.700 K	3200	29	PUSH	<b>8013210200384</b>	1FRW200063HLO	<b>2.872</b>	<b>3.590</b>
FRAME W2	Grafit	2.700 K	3200	29	PUSH	<b>8013210202487</b>	1FRW200020HLO	3.160	3.950
FRAME W2	Guld Royal	2.700 K	3200	29	PUSH		1FRW200033HLO	3.160	3.950
FRAME W2	Alu	2.700 K	3200	29	PUSH		1FRW200043HLO	3.160	3.950
FRAME W2	Mørk bronze	2.700 K	3200	29	PUSH		1FRW200048HLO	3.160	3.950
FRAME W2	Sort mat	2.700 K	3200	29	PUSH	<b>8013210208946</b>	1FRW200062HLO	3.160	3.950

FRAME W2	Bronze	2.700 K	3200	29	PUSH	<b>8013210201220</b>	1FRW200064HLO	3.160	3.950
FRAME W2	Champagne	2.700 K	3200	29	PUSH	<b>8013210207031</b>	1FRW200065HLO	3.160	3.950
FRAME W2	SAND	2.700 K	3200	29	PUSH		1FRW2000W2HLO	3.160	3.950
FRAME W2	Mat Beige	2.700 K	3200	29	PUSH	<b>8013210209561</b>	1FRW2000W4HLO	3.160	3.950
FRAME W2	Grå - Dove	2.700 K	3200	29	PUSH		1FRW2000W6HLO	3.160	3.950
FRAME W2	Kaffe-brun	2.700 K	3200	29	PUSH		1FRW2000W8HLO	3.160	3.950
FRAME W2	børstet nikkel	2.700 K	3200	29	PUSH		1FRW200016HLO	3.590	4.488
FRAME W2	Krom	2.700 K	3200	29	PUSH		1FRW200030HLO	3.590	4.488
FRAME W2	antik messing	2.700 K	3200	29	PUSH		1FRW200014HLO	3.590	4.488
FRAME W2	krøllet grafit	2.700 K	3200	29	PUSH		1FRW200019HLO	3.590	4.488
FRAME W2	Krøllet kobber	2.700 K	3200	29	PUSH		1FRW200022HLO	3.590	4.488
FRAME W2	Krøllet guld	2.700 K	3200	29	PUSH		1FRW200023HLO	3.590	4.488
FRAME W2	Satin hvid	2.700 K	3200	29	DALI	<b>8013210187067</b>	1FRW200063PLO	<b>2.872</b>	<b>3.590</b>
FRAME W2	Grafit	2.700 K	3200	29	DALI		1FRW200020PLO	3.160	3.950
FRAME W2	Guld Royal	2.700 K	3200	29	DALI		1FRW200033PLO	3.160	3.950
FRAME W2	Alu	2.700 K	3200	29	DALI	<b>8013210186756</b>	1FRW200043PLO	3.160	3.950
FRAME W2	Mørk bronze	2.700 K	3200	29	DALI		1FRW200048PLO	3.160	3.950
FRAME W2	Sort mat	2.700 K	3200	29	DALI	<b>8013210194423</b>	1FRW200062PLO	3.160	3.950
FRAME W2	Bronze	2.700 K	3200	29	DALI	<b>8013210192795</b>	1FRW200064PLO	3.160	3.950
FRAME W2	Champagne	2.700 K	3200	29	DALI	<b>8013210198940</b>	1FRW200065PLO	3.160	3.950
FRAME W2	SAND	2.700 K	3200	29	DALI		1FRW2000W2PLO	3.160	3.950
FRAME W2	Mat Beige	2.700 K	3200	29	DALI		1FRW2000W4PLO	3.160	3.950
FRAME W2	Grå - Dove	2.700 K	3200	29	DALI		1FRW2000W6PLO	3.160	3.950
FRAME W2	Kaffe-brun	2.700 K	3200	29	DALI		1FRW2000W8PLO	3.160	3.950
FRAME W2	børstet nikkel	2.700 K	3200	29	DALI	<b>8013210210062</b>	1FRW200016PLO	3.590	4.488
FRAME W2	Krom	2.700 K	3200	29	DALI		1FRW200030PLO	3.590	4.488
FRAME W2	antik messing	2.700 K	3200	29	DALI		1FRW200014PLO	3.590	4.488
FRAME W2	krøllet grafit	2.700 K	3200	29	DALI		1FRW200019PLO	3.590	4.488
FRAME W2	Krøllet kobber	2.700 K	3200	29	DALI		1FRW200022PLO	3.590	4.488
FRAME W2	Krøllet guld	2.700 K	3200	29	DALI		1FRW200023PLO	3.590	4.488
FRAME W2	Satin hvid	3.000 K	3200	29		<b>8013210186985</b>	1FRW200063ZL1	<b>2.488</b>	<b>3.110</b>
FRAME W2	Satin hvid	3.000 K	3200	29	Phase	<b>8013210184479</b>	1FRW200063FL1	<b>2.744</b>	<b>3.430</b>
FRAME W2	Grafit	3.000 K	3200	29	Phase	<b>8013210189948</b>	1FRW200020FL1	3.020	3.775
FRAME W2	Guld Royal	3.000 K	3200	29	Phase		1FRW200033FL1	3.020	3.775
FRAME W2	Alu	3.000 K	3200	29	Phase	<b>8013210184493</b>	1FRW200043FL1	3.020	3.775
FRAME W2	Mørk bronze	3.000 K	3200	29	Phase		1FRW200048FL1	3.020	3.775
FRAME W2	Sort mat	3.000 K	3200	29	Phase	<b>8013210188361</b>	1FRW200062FL1	3.020	3.775
FRAME W2	Bronze	3.000 K	3200	29	Phase	<b>8013210190968</b>	1FRW200064FL1	3.020	3.775

FRAME W2	Champagne	3.000 K	3200	29	Phase	8013210187609	1FRW200065FL1	3.020	3.775
FRAME W2	SAND	3.000 K	3200	29	Phase	8013210210857	1FRW2000W2FL1	3.020	3.775
FRAME W2	Mat Beige	3.000 K	3200	29	Phase		1FRW2000W4FL1	3.020	3.775
FRAME W2	Grå - Dove	3.000 K	3200	29	Phase		1FRW2000W6FL1	3.020	3.775
FRAME W2	Kaffe-brun	3.000 K	3200	29	Phase		1FRW2000W8FL1	3.020	3.775
FRAME W2	børstet nikkel	3.000 K	3200	29	Phase	8013210190579	1FRW200016FL1	3.430	4.288
FRAME W2	Krom	3.000 K	3200	29	Phase	8013210190975	1FRW200030FL1	3.430	4.288
FRAME W2	antik messing	3.000 K	3200	29	Phase		1FRW200014FL1	3.430	4.288
FRAME W2	krøllet grafit	3.000 K	3200	29	Phase		1FRW200019FL1	3.430	4.288
FRAME W2	Krøllet kobber	3.000 K	3200	29	Phase	8013210207703	1FRW200022FL1	3.430	4.288
FRAME W2	Krøllet guld	3.000 K	3200	29	Phase		1FRW200023FL1	3.430	4.288
FRAME W2	Satin hvid	3.000 K	3200	29	PUSH	8013210201176	1FRW200063HL1	2.872	3.590
FRAME W2	Grafit	3.000 K	3200	29	PUSH	8013210201022	1FRW200020HL1	3.160	3.950
FRAME W2	Guld Royal	3.000 K	3200	29	PUSH		1FRW200033HL1	3.160	3.950
FRAME W2	Alu	3.000 K	3200	29	PUSH	8013210208335	1FRW200043HL1	3.160	3.950
FRAME W2	Mørk bronze	3.000 K	3200	29	PUSH		1FRW200048HL1	3.160	3.950
FRAME W2	Sort mat	3.000 K	3200	29	PUSH	8013210209141	1FRW200062HL1	3.160	3.950
FRAME W2	Bronze	3.000 K	3200	29	PUSH	8013210207871	1FRW200064HL1	3.160	3.950
FRAME W2	Champagne	3.000 K	3200	29	PUSH	8013210199558	1FRW200065HL1	3.160	3.950
FRAME W2	SAND	3.000 K	3200	29	PUSH		1FRW2000W2HL1	3.160	3.950
FRAME W2	Mat Beige	3.000 K	3200	29	PUSH		1FRW2000W4HL1	3.160	3.950
FRAME W2	børstet nikkel	3.000 K	3200	29	PUSH	8013210208823	1FRW200016HL1	3.590	4.488
FRAME W2	Krom	3.000 K	3200	29	PUSH	8013210209486	1FRW200030HL1	3.590	4.488
FRAME W2	antik messing	3.000 K	3200	29	PUSH		1FRW200014HL1	3.590	4.488
FRAME W2	krøllet grafit	3.000 K	3200	29	PUSH		1FRW200019HL1	3.590	4.488
FRAME W2	Krøllet kobber	3.000 K	3200	29	PUSH		1FRW200022HL1	3.590	4.488
FRAME W2	Krøllet guld	3.000 K	3200	29	PUSH		1FRW200023HL1	3.590	4.488
FRAME W2	Satin hvid	3.000 K	3200	29	DALI	8013210186503	1FRW200063PL1	2.872	3.590
FRAME W2	Grafit	3.000 K	3200	29	DALI	8013210209936	1FRW200020PL1	3.160	3.950
FRAME W2	Guld Royal	3.000 K	3200	29	DALI		1FRW200033PL1	3.160	3.950
FRAME W3	Satin hvid	2.700 K	4950	45	Push	8013210205150	1FRW300063HLO	3.768	4.710
FRAME W3	Grafit	2.700 K	4950	45	Push		1FRW300020HLO	4.144	5.180
FRAME W3	Guld Royal	2.700 K	4950	45	Push		1FRW300033HLO	4.144	5.180
FRAME W3	Satin hvid	2.700 K	4950	45	Dali	8013210187326	1FRW300063PLO	3.768	4.710
FRAME W3	Grafit	2.700 K	4950	45	Dali		1FRW300020PLO	4.144	5.180
FRAME W3	Guld Royal	2.700 K	4950	45	Dali		1FRW300033PLO	4.144	5.180
FRAME W3	Satin hvid	3.000 K	4950	45	Push	8013210205273	1FRW300063HL1	3.768	4.710
FRAME W3	Grafit	3.000 K	4950	45	Push		1FRW300020HL1	4.144	5.180

<b>FRAME W3</b>	Satin hvid		3.000 K	4950	45	Dali	<b>8013210189559</b>	1FRW300063PL1	<b>3.768</b>	<b>4.710</b>
<b>FRAME W3</b>	Grafit		3.000 K	4950	45	Dali		1FRW300020PL1	4.144	5.180
<b>FRAME W3</b>	Guld Royal		3.000 K	4950	45	Dali		1FRW300033PL1	4.144	5.180
<b>FRAME W3</b>	Alu		3.000 K	4950	45	Dali		1FRW300043PL1	4.144	5.180
<b>FRAME W3</b>	Mørk bronze		3.000 K	4950	45	Dali		1FRW300048PL1	4.144	5.180
<b>FRAME W3</b>	Sort mat		3.000 K	4950	45	Dali	<b>8013210189665</b>	1FRW300062PL1	4.144	5.180
<b>FRAME W3</b>	Bronze		3.000 K	4950	45	Dali		1FRW300064PL1	4.144	5.180
<b>FRAME W4</b>	Grafit		2.700 K	6390	57	Push		1FRW400020HLO	4.800	6.000
<b>FRAME W4</b>	Guld Royal		2.700 K	6390	57	Push		1FRW400033HLO	4.800	6.000
<b>FRAME W4</b>	Satin hvid		2.700 K	6390	57	Dali	<b>8013210189535</b>	1FRW400063PLO	<b>4.368</b>	<b>5.460</b>
<b>FRAME W4</b>	Grafit		2.700 K	6390	57	Dali		1FRW400020PLO	4.800	6.000
<b>FRAME W4</b>	Guld Royal		2.700 K	6390	57	Dali		1FRW400033PLO	4.800	6.000
<b>FRAME W4</b>	Satin hvid		3.000 K	6390	57	Push	<b>8013210205310</b>	1FRW400063HL1	<b>4.368</b>	<b>5.460</b>
<b>FRAME W4</b>	Grafit		3.000 K	6390	57	Push		1FRW400020HL1	4.800	6.000
<b>FRAME W4</b>	Guld Royal		3.000 K	6390	57	Push		1FRW400033HL1	4.800	6.000
<b>FRAME W4</b>	Satin hvid		3.000 K	6390	57	Dali	<b>8013210189566</b>	1FRW400063PL1	<b>4.368</b>	<b>5.460</b>
<b>FRAME W4</b>	Grafit		3.000 K	6390	57	Dali		1FRW400020PL1	4.800	6.000
<b>FRAME W4</b>	Guld Royal		3.000 K	6390	57	Dali		1FRW400033PL1	4.800	6.000
<b>FURIN H1 100</b>	Hvid	<b>rør 100 cm</b>	2.700 K	150	3		<b>8013210175361</b>	AFUH110002ZLO	976	1.220
<b>FURIN H1 100</b>	rød	<b>rør 100 cm</b>	2.700 K	150	3		<b>8013210175378</b>	AFUH110003ZLO	976	1.220
<b>FURIN H1 125</b>	Hvid	<b>rør 125 cm</b>	2.700 K	150	3		<b>8013210175385</b>	AFUH112502ZLO	1.104	1.380
<b>FURIN H1 125</b>	rød	<b>rør 125 cm</b>	2.700 K	150	3		<b>8013210175392</b>	AFUH112503ZLO	1.104	1.380
<b>FURIN H1 150</b>	Hvid	<b>rør 150 cm</b>	2.700 K	150	3		<b>8013210175408</b>	AFUH115002ZLO	1.232	1.540
<b>FURIN H1 150</b>	rød	<b>rør 150 cm</b>	2.700 K	150	3		<b>8013210175415</b>	AFUH115003ZLO	1.232	1.540
<b>FURIN H1 175</b>	Hvid	<b>rør 175 cm</b>	2.700 K	150	3		<b>8013210175422</b>	AFUH117502ZLO	1.368	1.710
<b>FURIN H1 175</b>	rød	<b>rør 175 cm</b>	2.700 K	150	3		<b>8013210175439</b>	AFUH117503ZLO	1.368	1.710
<b>FURIN H1 200</b>	Hvid	<b>rør 200 cm</b>	2.700 K	150	3		<b>8013210175446</b>	AFUH120002ZLO	1.496	1.870
<b>FURIN H1 200</b>	rød	<b>rør 200 cm</b>	2.700 K	150	3		<b>8013210175453</b>	AFUH120003ZLO	1.496	1.870
<b>FURIN H1 225</b>	Hvid	<b>rør 225 cm</b>	2.700 K	150	3		<b>8013210175460</b>	AFUH122502ZLO	1.632	2.040
<b>FURIN H1 225</b>	rød	<b>rør 225 cm</b>	2.700 K	150	3		<b>8013210175477</b>	AFUH122503ZLO	1.632	2.040
<b>FURIN H1 250</b>	Hvid	<b>rør 250 cm</b>	2.700 K	150	3		<b>8013210175484</b>	AFUH125002ZLO	1.760	2.200
<b>FURIN H1 250</b>	rød	<b>rør 250 cm</b>	2.700 K	150	3		<b>8013210175491</b>	AFUH125003ZLO	1.760	2.200
<b>FURIN H1 275</b>	Hvid	<b>rør 275 cm</b>	2.700 K	150	3		<b>8013210175507</b>	AFUH127502ZLO	1.896	2.370
<b>FURIN H1 275</b>	rød	<b>rør 275 cm</b>	2.700 K	150	3		<b>8013210175514</b>	AFUH127503ZLO	1.896	2.370
<b>FURIN H1 300</b>	Hvid	<b>rør 300 cm</b>	2.700 K	150	3		<b>8013210175521</b>	AFUH130002ZLO	2.032	2.540
<b>FURIN H1 300</b>	rød	<b>rør 300 cm</b>	2.700 K	150	3		<b>8013210175538</b>	AFUH130003ZLO	2.032	2.540
<b>FURIN R5 78</b>	78 cm bar	<b>6</b>					<b>8013210175590</b>	AFUR507802ZLO	3.304	4.130
<b>FURIN R5 156</b>	156cm bar	<b>12</b>					<b>8013210175613</b>	AFUR515602ZLO	5.952	7.440



<b>FURIN R5 234</b>	234cm bar	<b>18</b>					<b>8013210175637</b>	AFUR523402ZL0	8.688	10.860
<b>GOCCIA H1</b>	Satin hvidt glas	H63cm E27					<b>8013210143193</b>	1GOH100100ZB0	3.896	4.870
<b>GOCCIA H2</b>	Satin hvidt glas	H45cm E27					<b>8013210143186</b>	1GOH200100ZB0	3.056	3.820
<b>INOUT W1 indoor</b>	Satin hvid Sandblæst glas		2000	29			<b>8013210188828</b>	1IOW100063ZL0	2.488	3.110
<b>INOUT W1 indoor</b>	Satin hvid		2.700 K	2000	29	Phase	<b>8013210189016</b>	1IOW100063FL0	2.744	3.430
<b>INOUT W1 indoor</b>	Satin hvid		3.000 K	2000	29		<b>8013210188835</b>	1IOW100063ZL1	2.488	3.110
<b>INOUT W1 indoor</b>	Satin hvid		3.000 K	2000	29	Phase	<b>8013210189023</b>	1IOW100063FL1	2.744	3.430
<b>INOUT W1 indoor</b>	Grafit		2.700 K	2000	29			1IOW100020ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Grafit		2.700 K	2000	29	Phase		1IOW100020FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Grafit		3.000 K	2000	29			1IOW100020ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Grafit		3.000 K	2000	29	Phase		1IOW100020FL1	3.020	3.775
<b>INOUT W1 indoor</b>	Guld Royal		2.700 K	2000	29			1IOW100033ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Guld Royal		2.700 K	2000	29	Phase		1IOW100033FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Guld Royal		3.000 K	2000	29			1IOW100033ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Guld Royal		3.000 K	2000	29	Phase		1IOW100033FL1	3.020	3.775
<b>INOUT W1 indoor</b>	Alu		2.700 K	2000	29			1IOW100043ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Alu		2.700 K	2000	29	Phase	<b>8013210210314</b>	1IOW100043FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Alu		3.000 K	2000	29			1IOW100043ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Alu		3.000 K	2000	29	Phase		1IOW100043FL1	3.020	3.775
<b>INOUT W1 indoor</b>	Mørk bronze		2.700 K	2000	29			1IOW100048ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Mørk bronze		2.700 K	2000	29	Phase		1IOW100048FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Mørk bronze		3.000 K	2000	29			1IOW100048ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Mørk bronze		3.000 K	2000	29	Phase		1IOW100048FL1	3.020	3.775
<b>INOUT W1 indoor</b>	Sort mat		2.700 K	2000	29			1IOW100062ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Sort mat		2.700 K	2000	29	Phase	<b>8013210199008</b>	1IOW100062FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Sort mat		3.000 K	2000	29		<b>8013210211465</b>	1IOW100062ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Sort mat		3.000 K	2000	29	Phase		1IOW100062FL1	3.020	3.775
<b>INOUT W1 indoor</b>	Bronze		2.700 K	2000	29			1IOW100064ZL0	2.736	3.420
<b>INOUT W1 indoor</b>	Bronze		2.700 K	2000	29	Phase		1IOW100064FL0	3.020	3.775
<b>INOUT W1 indoor</b>	Bronze		3.000 K	2000	29			1IOW100064ZL1	2.736	3.420
<b>INOUT W1 indoor</b>	Bronze		3.000 K	2000	29	Phase		1IOW100064FL1	3.020	3.775
Prismatic glas:										
<b>INOUT W1 outdoor</b>	Præget alu		2.700 K	2000	29		<b>8013210188781</b>	1IOW100044ZL0	2.488	3.110
<b>INOUT W1 outdoor</b>	præget hvidt		2.700 K	2000	29		<b>8013210188804</b>	1IOW100055ZL0	2.488	3.110
<b>INOUT W1 outdoor</b>	Embossed Anthracite		2.700 K	2000	29		<b>8013210189115</b>	1IOW100056ZL0	2.488	3.110
<b>INOUT W1 outdoor</b>	Præget alu		3.000 K	2000	29		<b>8013210188798</b>	1IOW100044ZL1	2.488	3.110
<b>INOUT W1 outdoor</b>	Præget hvidt		3.000 K	2000	29		<b>8013210188811</b>	1IOW100055ZL1	2.488	3.110
<b>INOUT W1 outdoor</b>	Embossed Anthracite		3.000 K	2000	29		<b>8013210189122</b>	1IOW100056ZL1	2.488	3.110

Sandblæst glas:									
<b>INOUT W2 indoor</b>	Satin hvid	2.700 K	2250	29		<b>8013210188910</b>	1IOW200063ZL0	2.488	3.110
<b>INOUT W2 indoor</b>	Satin hvid	2.700 K	2250	29	Phase	<b>8013210189047</b>	1IOW200063FL0	2.744	3.430
<b>INOUT W2 indoor</b>	Satin hvid	3.000 K	2250	29		<b>8013210188934</b>	1IOW200063ZL1	2.488	3.110
<b>INOUT W2 indoor</b>	Satin hvid	3.000 K	2250	29	Phase	<b>8013210189030</b>	1IOW200063FL1	2.744	3.430
<b>INOUT W2 indoor</b>	Grafit	2.700 K	2250	29			1IOW200020ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Grafit	2.700 K	2250	29	Phase		1IOW200020FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Grafit	3.000 K	2250	29			1IOW200020ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Grafit	3.000 K	2250	29	Phase		1IOW200020FL1	3.020	3.775
<b>INOUT W2 indoor</b>	Guld Royal	2.700 K	2250	29			1IOW200033ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Guld Royal	2.700 K	2250	29	Phase		1IOW200033FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Guld Royal	3.000 K	2250	29			1IOW200033ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Guld Royal	3.000 K	2250	29	Phase		1IOW200033FL1	3.020	3.775
<b>INOUT W2 indoor</b>	Alu	2.700 K	2250	29		<b>8013210190081</b>	1IOW200043ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Alu	2.700 K	2250	29	Phase		1IOW200043FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Alu	3.000 K	2250	29			1IOW200043ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Alu	3.000 K	2250	29	Phase		1IOW200043FL1	3.020	3.775
<b>INOUT W2 indoor</b>	Mørk bronze	2.700 K	2250	29		<b>8013210211397</b>	1IOW200048ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Mørk bronze	2.700 K	2250	29	Phase		1IOW200048FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Mørk bronze	3.000 K	2250	29			1IOW200048ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Mørk bronze	3.000 K	2250	29	Phase		1IOW200048FL1	3.020	3.775
<b>INOUT W2 indoor</b>	Sort mat	2.700 K	2250	29			1IOW200062ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Sort mat	2.700 K	2250	29	Phase	<b>8013210192566</b>	1IOW200062FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Sort mat	3.000 K	2250	29			1IOW200062ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Sort mat	3.000 K	2250	29	Phase	<b>8013210195277</b>	1IOW200062FL1	3.020	3.775
<b>INOUT W2 indoor</b>	Bronze	2.700 K	2250	29			1IOW200064ZL0	2.736	3.420
<b>INOUT W2 indoor</b>	Bronze	2.700 K	2250	29	Phase		1IOW200064FL0	3.020	3.775
<b>INOUT W2 indoor</b>	Bronze	3.000 K	2250	29			1IOW200064ZL1	2.736	3.420
<b>INOUT W2 indoor</b>	Bronze	3.000 K	2250	29	Phase		1IOW200064FL1	3.020	3.775
<b>INOUT W2 outdoor</b>	Præget alu	2.700 K	2250	29		<b>8013210188866</b>	1IOW200044ZL0	2.488	3.110
<b>INOUT W2 outdoor</b>	Præget hvidt	2.700 K	2250	29		<b>8013210188897</b>	1IOW200055ZL0	2.488	3.110
<b>INOUT W2 outdoor</b>	Embossed Anthracite	2.700 K	2250	29		<b>8013210189146</b>	1IOW200056ZL0	2.488	3.110
<b>INOUT W2 outdoor</b>	Præget alu	3.000 K	2250	29		<b>8013210188873</b>	1IOW200044ZL1	2.488	3.110
<b>INOUT W2 outdoor</b>	præget hvidt	3.000 K	2250	29		<b>8013210188903</b>	1IOW200055ZL1	2.488	3.110
<b>INOUT W2 outdoor</b>	Embossed Anthracite	3.000 K	2250	29		<b>8013210189139</b>	1IOW200056ZL1	2.488	3.110
<b>IPE W1</b>	Satin hvid	2700K	1320	16		<b>8013210205327</b>	1IPW1LED63ZL0	<b>1.928</b>	<b>2.410</b>
<b>IPE W1</b>	Grafit	2700K	1320	16			1IPW1LED20ZL0	2.120	2.650
<b>IPE W1</b>	Guld Royal	2700K	1320	16			1IPW1LED33ZL0	2.120	2.650

IPE W1	Alu	2700K	1320	16			1IPW1LED43ZL0	2.120	2.650
IPE W1	Mørk bronze	2700K	1320	16			1IPW1LED48ZL0	2.120	2.650
IPE W1	Sort mat	2700K	1320	16		8013210208328	1IPW1LED62ZL0	2.120	2.650
IPE W1	Bronze	2700K	1320	16			1IPW1LED64ZL0	2.120	2.650
IPE W1	Champagne	2700K	1320	16			1IPW1LED65ZL0	2.120	2.650
IPE W1	Satin hvid	2700K	1320	16	Phase	8013210202944	1IPW1LED63FL0	2.192	2.740
IPE W1	Grafit	2700K	1320	16	Phase	8013210203637	1IPW1LED20FL0	2.400	3.000
IPE W1	Guld Royal	2700K	1320	16	Phase		1IPW1LED33FL0	2.400	3.000
IPE W1	Alu	2700K	1320	16	Phase	8013210203439	1IPW1LED43FL0	2.400	3.000
IPE W1	Mørk bronze	2700K	1320	16	Phase		1IPW1LED48FL0	2.400	3.000
IPE W1	Sort mat	2700K	1320	16	Phase	8013210204719	1IPW1LED62FL0	2.400	3.000
IPE W1	Bronze	2700K	1320	16	Phase	8013210203644	1IPW1LED64FL0	2.400	3.000
IPE W1	Satin hvid	3000K	1320	16	Phase	8013210202937	1IPW1LED63FL1	2.192	2.740
IPE W1	Grafit	3000K	1320	16	Phase	8013210203651	1IPW1LED20FL1	2.400	3.000
IPE W1	Guld Royal	3000K	1320	16	Phase		1IPW1LED33FL1	2.400	3.000
IPE W1	Alu	3000K	1320	16	Phase	8013210203668	1IPW1LED43FL1	2.400	3.000
IPE W1	Mørk bronze	3000K	1320	16	Phase		1IPW1LED48FL1	2.400	3.000
IPE W1	Sort mat	3000K	1320	16	Phase	8013210204733	1IPW1LED62FL1	2.400	3.000
IPE W1	Bronze	3000K	1320	16	Phase	8013210203675	1IPW1LED64FL1	2.400	3.000
IPE W2	Satin hvid	2700K	2650	29			1IPW2LED63ZL0	2.488	3.110
IPE W2	Grafit	2700K	2650	29		8013210203705	1IPW2LED20ZL0	2.736	3.420
IPE W2	Satin hvid	2700K	2650	29	Push	8013210208748	1IPW2LED63HL0	2.872	3.590
IPE W2	Grafit	2700K	2650	29	Push		1IPW2LED20HL0	3.160	3.950
IPE W2	Guld Royal	2700K	2650	29	Push		1IPW2LED33HL0	3.160	3.950
IPE W2	Alu	2700K	2650	29	Push		1IPW2LED43HL0	3.160	3.950
IPE W2	Mørk bronze	2700K	2650	29	Push		1IPW2LED48HL0	3.160	3.950
IPE W2	Sort mat	2700K	2650	29	Push	8013210208311	1IPW2LED62HL0	3.160	3.950
IPE W2	Bronze	2700K	2650	29	Push		1IPW2LED64HL0	3.160	3.950
IPE W2	Champagne	2700K	2650	29	Push		1IPW2LED65HL0	3.160	3.950
IPE W2	Satin hvid	2700K	2650	29	Dali	8013210205358	1IPW2LED63PL0	2.872	3.590
IPE W2	Satin hvid	3000K	2650	29		8013210202982	1IPW2LED63ZL1	2.488	3.110
IPE W2	Grafit	3000K	2650	29		8013210203743	1IPW2LED20ZL1	2.736	3.420
IPE W2	Satin hvid	3000K	2650	29	Phase	8013210202951	1IPW2LED63FL1	2.744	3.430
IPE W2	Grafit	3000K	2650	29	Phase	8013210203859	1IPW2LED20FL1	3.020	3.775
IPE W2	Satin hvid	3000K	2650	29	Push	8013210205365	1IPW2LED63HL1	2.872	3.590
IPE W2	Grafit	3000K	2650	29	Push		1IPW2LED20HL1	3.160	3.950
IPE W3	Satin hvid	2700K	4250	45	Push	8013210208427	1IPW3LED63HL0	3.768	4.710
IPE W3	Grafit	2700K	4250	45	Push		1IPW3LED20HL0	4.144	5.180

<b>IPE W3</b>	Guld Royal		2700K	4250	45	Push		1IPW3LED33HL0	4.144	5.180
<b>IPE W3</b>	Alu		2700K	4250	45	Push		1IPW3LED43HL0	4.144	5.180
<b>IPE W3</b>	Mørk bronze		2700K	4250	45	Push		1IPW3LED48HL0	4.144	5.180
<b>IPE W3</b>	Sort mat		2700K	4250	45	Push		1IPW3LED62HL0	4.144	5.180
<b>IPE W3</b>	Bronze		2700K	4250	45	Push		1IPW3LED64HL0	4.144	5.180
<b>IPE W3</b>	Champagne		2700K	4250	45	Push		1IPW3LED65HL0	4.144	5.180
<b>IPE W3</b>	Satin hvid		2700K	4250	45	Dali	<b>8013210208441</b>	1IPW3LED63PL0	<b>3.768</b>	<b>4.710</b>
<b>IPE W3</b>	Satin hvid		3000K	4250	45	Push	<b>8013210208458</b>	1IPW3LED63HL1	<b>3.768</b>	<b>4.710</b>
<b>IPE W3</b>	Grafit		3000K	4250	45	Push		1IPW3LED20HL1	4.144	5.180
<b>IPE W3</b>	Guld Royal		3000K	4250	45	Push		1IPW3LED33HL1	4.144	5.180
<b>IPE W3</b>	Alu		3000K	4250	45	Push		1IPW3LED43HL1	4.144	5.180
<b>IPE W3</b>	Mørk bronze		3000K	4250	45	Push		1IPW3LED48HL1	4.144	5.180
<b>IPE W3</b>	Sort mat		3000K	4250	45	Push	<b>8013210208755</b>	1IPW3LED62HL1	4.144	5.180
<b>IPE W3</b>	Bronze		3000K	4250	45	Push		1IPW3LED64HL1	4.144	5.180
<b>IPE W3</b>	Champagne		3000K	4250	45	Push		1IPW3LED65HL1	4.144	5.180
<b>IPE W3</b>	Satin hvid		3000K	4250	45	Dali	<b>8013210208472</b>	1IPW3LED63PL1	<b>3.768</b>	<b>4.710</b>
<b>IPE W3</b>	Grafit		3000K	4250	45	Dali		1IPW3LED20PL1	4.144	5.180
<b>IPE W3</b>	Guld Royal		3000K	4250	45	Dali		1IPW3LED33PL1	4.144	5.180
<b>IPE W3</b>	Alu		3000K	4250	45	Dali		1IPW3LED43PL1	4.144	5.180
<b>IPE W3</b>	Mørk bronze		3000K	4250	45	Dali		1IPW3LED48PL1	4.144	5.180
<b>IPE W3</b>	Sort mat		3000K	4250	45	Dali		1IPW3LED62PL1	4.144	5.180
<b>IPE W3</b>	Bronze		3000K	4250	45	Dali		1IPW3LED64PL1	4.144	5.180
<b>IPE W3</b>	Champagne		3000K	4250	45	Dali		1IPW3LED65PL1	4.144	5.180
<b>IPE W4</b>	Satin hvid		2700K	5380	57	Push	<b>8013210208496</b>	1IPW4LED63HL0	<b>4.368</b>	<b>5.460</b>
<b>IPE W4</b>	Grafit		2700K	5380	57	Push		1IPW4LED20HL0	4.800	6.000
<b>IPE W4</b>	Satin hvid		3000K	5380	57	Push	<b>8013210208526</b>	1IPW4LED63HL1	<b>4.368</b>	<b>5.460</b>
<b>IPE W4</b>	Grafit		3000K	5380	57	Push		1IPW4LED20HL1	4.800	6.000
<b>LIGHTWIRE F1</b>	Sort mat		3.000 K	4570	43	Touch dimmer	<b>8013210193280</b>	1LLF1LED62ELO	10.456	13.070
<b>LIGHTWIRE F1</b>	Satin hvid		3.000 K	4570	43	Touch dimmer	<b>8013210193297</b>	1LLF1LED63ELO	10.456	13.070
<b>LUXY T1</b>	Sort mat	Blank hvid	E14				<b>8013210135556</b>	1LXT100101ERO	2.620	3.275
<b>LUXY T1</b>	Sort mat	Satin hvid	E14				<b>8013210139800</b>	1LXT100201ERO	2.620	3.275
<b>LUXY T1</b>	Sort mat	Rød	E14				<b>8013210146835</b>	1LXT100401ERO	2.620	3.275
<b>LUXY T1</b>	Sort mat	Gul	E14				<b>8013210144305</b>	1LXT100501ERO	2.620	3.275
<b>LUXY T1</b>	Sort mat	Sort	E14				<b>8013210162835</b>	1LXT100801ERO	2.620	3.275
<b>LUXY T1</b>	blank hvid	Blank hvid	E14				<b>8013210137987</b>	1LXT100102ERO	2.620	3.275
<b>LUXY T1</b>	blank hvid	Satin hvid	E14				<b>8013210138335</b>	1LXT100202ERO	2.620	3.275
<b>LUXY T1</b>	blank hvid	Rød	E14				<b>8013210138052</b>	1LXT100402ERO	2.620	3.275
<b>LUXY T1</b>	blank hvid	Gul	E14				<b>8013210141267</b>	1LXT100502ERO	2.620	3.275

<b>LUXY T1</b>	blank hvid	Sort	E14	<b>8013210163345</b>	1LXT100802ERO	2.620	3.275
<b>LUXY T1</b>	Alu	Blank hvid	E14	<b>8013210135563</b>	1LXT100143ERO	2.620	3.275
<b>LUXY T1</b>	Alu	Satin hvid	E14	<b>8013210136447</b>	1LXT100243ERO	2.620	3.275
<b>LUXY T1</b>	Alu	Rød	E14	<b>8013210143476</b>	1LXT100443ERO	2.620	3.275
<b>LUXY T1</b>	Alu	Gul	E14	<b>8013210136881</b>	1LXT100543ERO	2.620	3.275
<b>LUXY T1</b>	Alu	Sort	E14	<b>8013210163474</b>	1LXT100843ERO	2.620	3.275
<b>LUXY T2</b>	Sort mat	Blank hvid	E14	<b>8013210134825</b>	1LXT200101ERO	3.180	3.975
<b>LUXY T2</b>	Sort mat	Satin hvid	E14	<b>8013210134832</b>	1LXT200201ERO	3.180	3.975
<b>LUXY T2</b>	Sort mat	Rød	E14	<b>8013210146194</b>	1LXT200401ERO	3.180	3.975
<b>LUXY T2</b>	Sort mat	Gul	E14	<b>8013210155189</b>	1LXT200501ERO	3.180	3.975
<b>LUXY T2</b>	Sort mat	Sort	E14	<b>8013210160268</b>	1LXT200801ERO	3.180	3.975
<b>LUXY T2</b>	blank hvid	Blank hvid	E14	<b>8013210138007</b>	1LXT200102ERO	3.180	3.975
<b>LUXY T2</b>	blank hvid	Satin hvid	E14	<b>8013210138373</b>	1LXT200202ERO	3.180	3.975
<b>LUXY T2</b>	blank hvid	Rød	E14	<b>8013210143643</b>	1LXT200402ERO	3.180	3.975
<b>LUXY T2</b>	blank hvid	Gul	E14	<b>8013210144176</b>	1LXT200502ERO	3.180	3.975
<b>LUXY T2</b>	blank hvid	Sort	E14	<b>8013210160275</b>	1LXT200802ERO	3.180	3.975
<b>LUXY T2</b>	Alu	Blank hvid	E14	<b>8013210136195</b>	1LXT200143ERO	3.180	3.975
<b>LUXY T2</b>	Alu	Satin hvid	E14	<b>8013210136461</b>	1LXT200243ERO	3.180	3.975
<b>LUXY T2</b>	Alu	Rød	E14	<b>8013210137673</b>	1LXT200443ERO	3.180	3.975
<b>LUXY T2</b>	Alu	Gul	E14	<b>8013210141564</b>	1LXT200543ERO	3.180	3.975
<b>LUXY T2</b>	Alu	Sort	E14	<b>8013210164044</b>	1LXT200843ERO	3.180	3.975
<b>LUXY F1</b>	Grafit	Mat hvid	E14	<b>8013210188620</b>	1LXF100264ERO	3.180	3.975
<b>LUXY F1</b>	Lys Bronze	Mat hvid	E14	<b>8013210188637</b>	1LXF100220ERO	3.180	3.975
<b>LUXY F1</b>	Sort mat	Blank hvid	E14	<b>8013210135396</b>	1LXF100101ERO	3.180	3.975
<b>LUXY F1</b>	Sort mat	Satin hvid	E14	<b>8013210135419</b>	1LXF100201ERO	3.180	3.975
<b>LUXY F1</b>	Sort mat	Rød	E14	<b>8013210145272</b>	1LXF100401ERO	3.180	3.975
<b>LUXY F1</b>	Sort mat	Gul	E14	<b>8013210141427</b>	1LXF100501ERO	3.180	3.975
<b>LUXY F1</b>	Sort mat	Sort	E14	<b>8013210162187</b>	1LXF100801ERO	3.180	3.975
<b>LUXY F1</b>	blank hvid	Blank hvid	E14	<b>8013210138014</b>	1LXF100102ERO	3.180	3.975
<b>LUXY F1</b>	blank hvid	Satin hvid	E14	<b>8013210138380</b>	1LXF100202ERO	3.180	3.975
<b>LUXY F1</b>	blank hvid	Rød	E14	<b>8013210137185</b>	1LXF100402ERO	3.180	3.975
<b>LUXY F1</b>	blank hvid	Gul	E14	<b>8013210137192</b>	1LXF100502ERO	3.180	3.975
<b>LUXY F1</b>	blank hvid	Sort	E14	<b>8013210159989</b>	1LXF100802ERO	3.180	3.975
<b>LUXY F1</b>	Alu	Blank hvid	E14	<b>8013210135402</b>	1LXF100143ERO	3.180	3.975
<b>LUXY F1</b>	Alu	Satin hvid	E14	<b>8013210136508</b>	1LXF100243ERO	3.180	3.975
<b>LUXY F1</b>	Alu	Rød	E14	<b>8013210138946</b>	1LXF100443ERO	3.180	3.975
<b>LUXY F1</b>	Alu	Gul	E14	<b>8013210136843</b>	1LXF100543ERO	3.180	3.975
<b>LUXY F1</b>	Alu	Sort	E14	<b>8013210163870</b>	1LXF100843ERO	3.180	3.975

<b>LUXY H0</b>	Grafit	Mat hvid	E14	<b>8013210188675</b>	1LXH000220ZRO	1.568	1.960
<b>LUXY H0</b>	Sort mat	Blank hvid	E14	<b>8013210135464</b>	1LXH000101ZRO	1.568	1.960
<b>LUXY H0</b>	Sort mat	Satin hvid	E14	<b>8013210135471</b>	1LXH000201ZRO	1.568	1.960
<b>LUXY H0</b>	Sort mat	Rød	E14	<b>8013210142554</b>	1LXH000401ZRO	1.568	1.960
<b>LUXY H0</b>	Sort mat	Gul	E14	<b>8013210142660</b>	1LXH000501ZRO	1.568	1.960
<b>LUXY H0</b>	Sort mat	Sort	E14	<b>8013210162491</b>	1LXH000801ZRO	1.568	1.960
<b>LUXY H0</b>	blank hvid	Blank hvid	E14	<b>8013210138328</b>	1LXH000102ZRO	1.568	1.960
<b>LUXY H0</b>	blank hvid	Satin hvid	E14	<b>8013210136713</b>	1LXH000202ZRO	1.568	1.960
<b>LUXY H0</b>	blank hvid	Rød	E14	<b>8013210136720</b>	1LXH000402ZRO	1.568	1.960
<b>LUXY H0</b>	blank hvid	Gul	E14	<b>8013210142486</b>	1LXH000502ZRO	1.568	1.960
<b>LUXY H0</b>	blank hvid	Sort	E14	<b>8013210160220</b>	1LXH000802ZRO	1.568	1.960
<b>LUXY H0</b>	Alu	Blank hvid	E14	<b>8013210138762</b>	1LXH000143ZRO	1.568	1.960
<b>LUXY H0</b>	Alu	Satin hvid	E14	<b>8013210136756</b>	1LXH000243ZRO	1.568	1.960
<b>LUXY H0</b>	Alu	Rød	E14	<b>8013210135495</b>	1LXH000443ZRO	1.568	1.960
<b>LUXY H0</b>	Alu	Gul	E14	<b>8013210136836</b>	1LXH000543ZRO	1.568	1.960
<b>LUXY H0</b>	Alu	Sort	E14	<b>8013210160213</b>	1LXH000843ZRO	1.568	1.960
<b>LUXY H1</b>	Sort mat	Blank hvid	E14	<b>8013210135501</b>	1LXH100101ZRO	1.712	2.140
<b>LUXY H1</b>	Sort mat	Satin hvid	E14	<b>8013210135525</b>	1LXH100201ZRO	1.712	2.140
<b>LUXY H1</b>	Sort mat	Sort	E14	<b>8013210165973</b>	1LXH100801ZRO	1.712	2.140
<b>LUXY H1</b>	blank hvid	Blank hvid	E14	<b>8013210149522</b>	1LXH100102ZRO	1.712	2.140
<b>LUXY H1</b>	Alu	Blank hvid	E14	<b>8013210141410</b>	1LXH100143ZRO	1.712	2.140
<b>LUXY H1</b>	Alu	Satin hvid	E14	<b>8013210136754</b>	1LXH100243ZRO	1.712	2.140
<b>LUXY W0</b>	Sort mat	Blank hvid	E14	<b>8013210134863</b>	1LXW000101ZRO	1.568	1.960
<b>LUXY W0</b>	Sort mat	Satin hvid	E14	<b>8013210134931</b>	1LXW000201ZRO	1.568	1.960
<b>LUXY W0</b>	Sort mat	Rød	E14	<b>8013210135075</b>	1LXW000401ZRO	1.568	1.960
<b>LUXY W0</b>	Sort mat	Gul	E14	<b>8013210135143</b>	1LXW000501ZRO	1.568	1.960
<b>LUXY W0</b>	Sort mat	Sort	E14	<b>8013210162842</b>	1LXW000801ZRO	1.568	1.960
<b>LUXY W0</b>	blank hvid	Blank hvid	E14	<b>8013210134870</b>	1LXW000102ZRO	1.568	1.960
<b>LUXY W0</b>	blank hvid	Satin hvid	E14	<b>8013210134948</b>	1LXW000202ZRO	1.568	1.960
<b>LUXY W0</b>	blank hvid	Rød	E14	<b>8013210135082</b>	1LXW000402ZRO	1.568	1.960
<b>LUXY W0</b>	blank hvid	Gul	E14	<b>8013210135150</b>	1LXW000502ZRO	1.568	1.960
<b>LUXY W0</b>	blank hvid	Sort	E14	<b>8013210169216</b>	1LXW000802ZRO	1.568	1.960
<b>LUXY W0</b>	Alu	Blank hvid	E14	<b>8013210134894</b>	1LXW000143ZRO	1.568	1.960
<b>LUXY W0</b>	Alu	Satin hvid	E14	<b>8013210134962</b>	1LXW000243ZRO	1.568	1.960
<b>LUXY W0</b>	Alu	Rød	E14	<b>8013210135105</b>	1LXW000443ZRO	1.568	1.960
<b>LUXY W0</b>	Alu	Gul	E14	<b>8013210135174</b>	1LXW000543ZRO	1.568	1.960
<b>LUXY W0</b>	Alu	Sort	E14	<b>8013210163801</b>	1LXW000843ZRO	1.568	1.960
<b>LUXY W1</b>	Grafit	mat hvid	E14	<b>8013210188699</b>	1LXW100220ZRO	2.136	2.670

<b>LUXY W1</b>	Sort mat	Blank hvid	E14		<b>8013210135358</b>	1LXW100101ZR0	2.136	2.670
<b>LUXY W1</b>	Sort mat	Satin hvid	E14		<b>8013210149607</b>	1LXW100201ZR0	2.136	2.670
<b>LUXY W1</b>	Sort mat	Rød	E14		<b>8013210152867</b>	1LXW100401ZR0	2.136	2.670
<b>LUXY W1</b>	Sort mat	Gul	E14		<b>8013210137970</b>	1LXW100501ZR0	2.136	2.670
<b>LUXY W1</b>	Sort mat	Sort	E14		<b>8013210160244</b>	1LXW100801ZR0	2.136	2.670
<b>LUXY W1</b>	blank hvid	Blank hvid	E14		<b>8013210138960</b>	1LXW100102ZR0	2.136	2.670
<b>LUXY W1</b>	blank hvid	Satin hvid	E14		<b>8013210141953</b>	1LXW100202ZR0	2.136	2.670
<b>LUXY W1</b>	blank hvid	Rød	E14		<b>8013210143735</b>	1LXW100402ZR0	2.136	2.670
<b>LUXY W1</b>	blank hvid	Gul	E14		<b>8013210141076</b>	1LXW100502ZR0	2.136	2.670
<b>LUXY W1</b>	blank hvid	Sort	E14		<b>8013210165560</b>	1LXW100802ZR0	2.136	2.670
<b>LUXY W1</b>	Alu	Blank hvid	E14		<b>8013210135365</b>	1LXW100143ZR0	2.136	2.670
<b>LUXY W1</b>	Alu	Satin hvid	E14		<b>8013210136553</b>	1LXW100243ZR0	2.136	2.670
<b>LUXY W1</b>	Alu	Rød	E14		<b>8013210139844</b>	1LXW100443ZR0	2.136	2.670
<b>LUXY W1</b>	Alu	Gul	E14		<b>8013210139769</b>	1LXW100543ZR0	2.136	2.670
<b>LUXY W1</b>	Alu	Sort	E14		<b>8013210164709</b>	1LXW100843ZR0	2.136	2.670
<b>LUXY W2</b>	Sort mat	Blank hvid	E14		<b>8013210135389</b>	1LXW200101ZR0	2.752	3.440
<b>LUXY W2</b>	Sort mat	Satin hvid	E14		<b>8013210142530</b>	1LXW200201ZR0	2.752	3.440
<b>LUXY W2</b>	Sort mat	Rød	E14		<b>8013210162650</b>	1LXW200401ZR0	2.752	3.440
<b>LUXY W2</b>	Sort mat	Gul	E14		<b>8013210159262</b>	1LXW200501ZR0	2.752	3.440
<b>LUXY W2</b>	Sort mat	Sort	E14		<b>8013210160411</b>	1LXW200801ZR0	2.752	3.440
<b>LUXY W2</b>	blank hvid	Blank hvid	E14		<b>8013210141908</b>	1LXW200102ZR0	2.752	3.440
<b>LUXY W2</b>	blank hvid	Satin hvid	E14		<b>8013210138939</b>	1LXW200202ZR0	2.752	3.440
<b>LUXY W2</b>	blank hvid	Rød	E14		<b>8013210141090</b>	1LXW200402ZR0	2.752	3.440
<b>LUXY W2</b>	blank hvid	Gul	E14		<b>8013210142509</b>	1LXW200502ZR0	2.752	3.440
<b>LUXY W2</b>	blank hvid	Sort	E14		<b>8013210166512</b>	1LXW200802ZR0	2.752	3.440
<b>LUXY W2</b>	Alu	Blank hvid	E14		<b>8013210136621</b>	1LXW200143ZR0	2.752	3.440
<b>LUXY W2</b>	Alu	Satin hvid	E14		<b>8013210136638</b>	1LXW200243ZR0	2.752	3.440
<b>LUXY W2</b>	Alu	Rød	E14		<b>8013210139691</b>	1LXW200443ZR0	2.752	3.440
<b>LUXY W2</b>	Alu	Gul	E14		<b>8013210139066</b>	1LXW200543ZR0	2.752	3.440
<b>LUXY W2</b>	Alu	Sort	E14		<b>8013210164686</b>	1LXW200843ZR0	2.752	3.440
<b>LUXY F0 GLAM</b>	Glam sort	Blank hvid	E14	Gulv	<b>8013210199015</b>	1LXF000131ER0	2.160	2.700
<b>LUXY F0 GLAM</b>	Glam sort	Guld glas	E14	Gulv	<b>8013210199022</b>	1LXF001131ER0	2.160	2.700
<b>LUXY F0 GLAM</b>	Glam sort	Kobber glas	E14	Gulv	<b>8013210199039</b>	1LXF001231ER0	2.160	2.700
<b>LUXY F0 GLAM</b>	Glam sort	sortkrom	E14	Gulv	<b>8013210199046</b>	1LXF001331ER0	2.160	2.700
<b>LUXY H0 GLAM</b>	Glam sort	Blank hvid	E14	Væg	<b>8013210199091</b>	1LXH000131ZR0	1.568	1.960
<b>LUXY H0 GLAM</b>	Glam sort	guld glas	E14	Væg	<b>8013210199107</b>	1LXH001131ZR0	1.620	2.025
<b>LUXY H0 GLAM</b>	Glam sort	Kobber glas	E14	Væg	<b>8013210199114</b>	1LXH001231ZR0	1.620	2.025
<b>LUXY H0 GLAM</b>	Glam sort	sortkrom	E14	Væg	<b>8013210199121</b>	1LXH001331ZR0	1.620	2.025

<b>LUXY T0 GLAM Bord</b>	Glam sort	Blank hvid	E14		Bord	<b>8013210199060</b>	1LXT000131ERO	2.024	2.530
<b>LUXY T0 GLAM Bord</b>	Glam sort	sortkrom	E14		Bord	<b>8013210199053</b>	1LXT001131ERO	2.024	2.530
<b>LUXY T0 GLAM Bord</b>	Glam sort	Kobber glas	E14		Bord	<b>8013210199077</b>	1LXT001231ERO	2.024	2.530
<b>LUXY T0 GLAM Bord</b>	Glam sort	sortkrom	E14		Bord	<b>8013210199084</b>	1LXT001331ERO	2.024	2.530
<b>LUXY H5 ophæng</b>	Sort tekstil ledning	2m /krom top	E14			<b>8013210171073</b>	1LXH5S0ZRO	560	700
<b>LUXY H5 ophæng</b>	rød tekstil ledning	2m /krom top	E14			<b>8013210171080</b>	1LXH5R0ZRO	560	700
<b>LUXY H5 ophæng</b>	hvid tekstil ledning	2m /krom top	E14			<b>8013210171066</b>	1LXH5B0ZRO	560	700
<b>LUXY H5 ophæng</b>	Sort plast ledning	2m / sort top	E14			<b>8013210171073</b>	1LXH5N3100ZRO	560	700
<b>Luxy glas</b>		blank hvid				<b>8013210170069</b>	KPA05001	636	795
<b>Luxy glas</b>		Satin hvid				<b>8013210170083</b>	KPA05002	636	795
<b>Luxy glas</b>		blank rødt	hvid indiv.			<b>8013210170106</b>	KPA05004	636	795
<b>Luxy glas</b>		blank gul	hvid indiv.			<b>8013210170113</b>	KPA05005	636	795
<b>Luxy glas</b>		Sort	sort indiv.			<b>8013210170137</b>	KPA05008	636	795
<b>Luxy glas</b>		Guld	let transp.			<b>8013210199138</b>	KPA05011	716	895
<b>Luxy glas</b>		Kobber	let transp.			<b>8013210199145</b>	KPA05012	716	895
<b>Luxy glas</b>		Sortkrom	let transp.			<b>8013210199152</b>	KPA05013	716	895
<b>MULTIPOT+</b>	blank hvid		3.000 K	280	3,6	<b>8013210183816</b>	1MPP000002DLO	2.396	2.995
<b>OVERLAP H1</b>	Satin hvid		2.700 K	4000	34 Phase	<b>8013210191354</b>	1OVH100063FLO	7.360	9.200
<b>OVERLAP H1</b>	Grafit		2.700 K	4000	34 Phase	<b>8013210209387</b>	1OVH100020FLO	8.096	10.120
<b>OVERLAP H1</b>	Guld Royal		2.700 K	4000	34 Phase		1OVH100033FLO	8.096	10.120
<b>OVERLAP H1</b>	Alu		2.700 K	4000	34 Phase	<b>8013210209394</b>	1OVH100043FLO	8.096	10.120
<b>OVERLAP H1</b>	Mørk bronze		2.700 K	4000	34 Phase		1OVH100048FLO	8.096	10.120
<b>OVERLAP H1</b>	Sort mat		2.700 K	4000	34 Phase	<b>8013210195406</b>	1OVH100062FLO	8.096	10.120
<b>OVERLAP H1</b>	Bronze		2.700 K	4000	34 Phase	<b>8013210192573</b>	1OVH100064FLO	8.096	10.120
<b>OVERLAP H1</b>	Champagne		2.700 K	4000	34 Phase	<b>8013210194515</b>	1OVH100065FLO	8.096	10.120
<b>OVERLAP H1</b>	Satin hvid		3.000 K	4000	34 Phase	<b>8013210191361</b>	1OVH100063FL1	7.360	9.200
<b>POMI H1</b>	Sort mat	Sort tekstil	E27			<b>8013210204122</b>	1POH1N0062ZB0	5.504	6.880
<b>POMI H1</b>	Satin hvid		E27			<b>8013210204153</b>	1POH100063ZB0	4.984	6.230
<b>POMI H1</b>	krøllet guld	Sort tekstil	E27			<b>8013210197271</b>	1POH1N0023ZB0	7.654	9.568
<b>POMI H1</b>	antik messing	Sort tekstil	E27				1POH1N0014ZB0	7.654	9.568
<b>POMI H1</b>	krøllet grafit	Sort tekstil	E27				1POH1N0019ZB0	7.654	9.568
<b>POMI H1</b>	Krøllet kobber	Sort tekstil	E27				1POH1N0022ZB0	7.654	9.568
<b>POMI H2</b>	Sort mat	Sort tekstil	E27			<b>8013210204139</b>	1POH2N0062ZB0	4.408	5.510
<b>POMI H2</b>	Satin hvid	transpant	E27			<b>8013210204160</b>	1POH200063ZB0	3.968	4.960
<b>POMI H2</b>	Gold delabrè	Sort tekstil	E27			<b>8013210197288</b>	1POH2N0023ZB0	6.573	8.216
<b>POMI H2</b>	antik messing	Sort tekstil	E27			<b>8013210208113</b>	1POH2N0014ZB0	6.573	8.216
<b>POMI H2</b>	krøllet grafit	Sort tekstil	E27			<b>8013210198582</b>	1POH2N0019ZB0	6.573	8.216
<b>POMI H2</b>	Krøllet kobber	Sort tekstil	E27			<b>8013210198605</b>	1POH2N0022ZB0	6.573	8.216



<b>POMI H3</b>	Sort mat	Sort tekstil lednir	E27					<b>8013210204146</b>	1POH3N0062ZB0	<b>2.992</b>	<b>3.740</b>
<b>POMI H3</b>	Satin hvid	Cavo Trasparenti	E27					<b>8013210204177</b>	1POH300063ZB0	2.648	3.310
<b>POMI H3</b>	Gold delabrè	Sort tekstil	E27					<b>8013210197295</b>	1POH3N0023ZB0	4.160	5.200
<b>POMI H3</b>	antik messing	Sort tekstil	E27					<b>8013210198599</b>	1POH3N0014ZB0	4.160	5.200
<b>POMI H3</b>	krøllet grafit	Sort tekstil	E27						1POH3N0019ZB0	4.160	5.200
<b>POMI H3</b>	Krøllet kobber	Sort tekstil	E27						1POH3N0022ZB0	4.160	5.200
<b>PRINCE F1</b>	Satin hvid		2.700 K	5300	58	Push Dim		<b>8013210185506</b>	1PRF100063EL1	<b>6.312</b>	<b>7.890</b>
<b>PRINCE F1</b>	Grafit		2.700 K	5300	58	Push Dim		<b>8013210188941</b>	1PRF100020EL1	6.943	8.679
<b>PRINCE F1</b>	Alu		2.700 K	5300	58	Push Dim		<b>8013210185513</b>	1PRF100043EL1	6.943	8.679
<b>PRINCE F1</b>	Sort mat		2.700 K	5300	58	Push Dim		<b>8013210184202</b>	1PRF100062EL1	6.943	8.679
<b>PRINCE F1</b>	Bronze		2.700 K	5300	58	Push Dim		<b>8013210188958</b>	1PRF100064EL1	6.943	8.679
<b>PRINCE F1</b>	Champagne		2.700 K	5300	58	Push Dim		<b>8013210184196</b>	1PRF100065EL1	6.943	8.679
<b>QB W0</b>	Satin hvid		2.700 K	2300	25			<b>8013210179772</b>	1QBW000063ZL0	<b>2.688</b>	<b>3.360</b>
<b>QB W0</b>	Grafit		2.700 K	2300	25			<b>8013210192016</b>	1QBW000020ZL0	2.956	3.695
<b>QB W0</b>	Guld Royal		2.700 K	2300	25				1QBW000033ZL0	2.956	3.695
<b>QB W0</b>	Alu		2.700 K	2300	25			<b>8013210179765</b>	1QBW000043ZL0	2.956	3.695
<b>QB W0</b>	Mørk bronze		2.700 K	2300	25				1QBW000048ZL0	2.956	3.695
<b>QB W0</b>	Sort mat		2.700 K	2300	25			<b>8013210208793</b>	1QBW000062ZL0	2.956	3.695
<b>QB W0</b>	Bronze		2.700 K	2300	25			<b>8013210190401</b>	1QBW000064ZL0	2.956	3.695
<b>QB W0</b>	Champagne		2.700 K	2300	25				1QBW000065ZL0	2.956	3.695
<b>QB W0</b>	Krøllet guld		2.700 K	2300	25			<b>8013210199435</b>	1QBW000023ZL0	3.360	4.200
<b>QB W0</b>	Satin hvid		2.700 K	2300	25	Phase		<b>8013210180785</b>	1QBW000063FL0	<b>2.952</b>	<b>3.690</b>
<b>QB W0</b>	Grafit		2.700 K	2300	25	Phase		<b>8013210192085</b>	1QBW000020FL0	3.240	4.050
<b>QB W0</b>	Guld Royal		2.700 K	2300	25	Phase			1QBW000033FL0	3.240	4.050
<b>QB W0</b>	Alu		2.700 K	2300	25	Phase		<b>8013210180778</b>	1QBW000043FL0	3.240	4.050
<b>QB W0</b>	Mørk bronze		2.700 K	2300	25	Phase			1QBW000048FL0	3.240	4.050
<b>QB W0</b>	Sort mat		2.700 K	2300	25	Phase		<b>8013210192436</b>	1QBW000062FL0	3.240	4.050
<b>QB W0</b>	Bronze		2.700 K	2300	25	Phase		<b>8013210192818</b>	1QBW000064FL0	3.240	4.050
<b>QB W0</b>	Champagne		2.700 K	2300	25	Phase			1QBW000065FL0	3.240	4.050
<b>SQUIGGLE H1</b>	guld		2.700 K	2800	40			<b>8013210193389</b>	1SQH100004ZL0	10.800	13.500
<b>SQUIGGLE H1</b>	guld		2.700 K	2800	40	Push		<b>8013210196960</b>	1SQH100004HL0	11.632	14.540
<b>SQUIGGLE H1</b>	guld		2.700 K	2800	40	Dali		<b>8013210196410</b>	1SQH100004PL0	11.632	14.540
<b>SQUIGGLE H1</b>	guld		2.700 K	2800	40	0 1-10V		<b>8013210198025</b>	1SQH100004DL0	11.632	14.540
<b>SQUIGGLE H1</b>	guld		2.700 K	2800	40	Casambi			1SQH100004CL0	12.528	15.660
<b>SQUIGGLE H1</b>	Sort mat		2.700 K	2800	40			<b>8013210193402</b>	1SQH100062ZL0	10.800	13.500
<b>SQUIGGLE H1</b>	Sort mat		2.700 K	2800	40	Push		<b>8013210198070</b>	1SQH100062HL0	11.632	14.540
<b>SQUIGGLE H1</b>	Sort mat		2.700 K	2800	40	Dali		<b>8013210197707</b>	1SQH100062PL0	11.632	14.540
<b>SQUIGGLE H1</b>	Sort mat		2.700 K	2800	40	0 1-10V		<b>8013210198094</b>	1SQH100062DL0	11.632	14.540

<b>SQUIGGLE H1</b>	Sort mat	2.700 K	2800	40	Casambi		1SQH100062CLO	12.528	15.660
<b>SQUIGGLE H1</b>	Satin hvid	2.700 K	2800	40		<b>8013210193396</b>	1SQH100063ZLO	10.800	13.500
<b>SQUIGGLE H1</b>	Satin hvid	2.700 K	2800	40	Push	<b>8013210195666</b>	1SQH100063HLO	11.632	14.540
<b>SQUIGGLE H1</b>	Satin hvid	2.700 K	2800	40	Dali	<b>8013210196977</b>	1SQH100063PLO	11.632	14.540
<b>SQUIGGLE H1</b>	Satin hvid	2.700 K	2800	40	0 1-10V	<b>8013210198100</b>	1SQH100063DLO	11.632	14.540
<b>SQUIGGLE H1</b>	Satin hvid	2.700 K	2800	40	Casambi	<b>8013210208298</b>	1SQH100063CLO	12.528	15.660
<b>SQUIGGLE H2</b>	guld	2.700 K	3900	56		<b>8013210193426</b>	1SQH200004ZLO	14.472	18.090
<b>SQUIGGLE H2</b>	guld	2.700 K	3900	56	Push	<b>8013210198117</b>	1SQH200004HLO	15.296	19.120
<b>SQUIGGLE H2</b>	guld	2.700 K	3900	56	Dali	<b>8013210196427</b>	1SQH200004PLO	15.296	19.120
<b>SQUIGGLE H2</b>	guld	2.700 K	3900	56	0 1-10V	<b>8013210198124</b>	1SQH200004DLO	15.296	19.120
<b>SQUIGGLE H2</b>	guld	2.700 K	3900	56	Casambi		1SQH200004CLO	16.200	20.250
<b>SQUIGGLE H2</b>	Sort mat	2.700 K	3900	56		<b>8013210193457</b>	1SQH200062ZLO	14.472	18.090
<b>SQUIGGLE H2</b>	Sort mat	2.700 K	3900	56	Push	<b>8013210198155</b>	1SQH200062HLO	15.296	19.120
<b>SQUIGGLE H2</b>	Sort mat	2.700 K	3900	56	Dali	<b>8013210197714</b>	1SQH200062PLO	15.296	19.120
<b>SQUIGGLE H2</b>	Sort mat	2.700 K	3900	56	0 1-10V	<b>8013210198162</b>	1SQH200062DLO	15.296	19.120
<b>SQUIGGLE H2</b>	Sort mat	2.700 K	3900	56	Casambi		1SQH200062CLO	16.200	20.250
<b>SQUIGGLE H2</b>	Satin hvid	2.700 K	3900	56		<b>8013210193433</b>	1SQH200063ZLO	14.472	18.090
<b>SQUIGGLE H2</b>	Satin hvid	2.700 K	3900	56	Push	<b>8013210195963</b>	1SQH200063HLO	15.296	19.120
<b>SQUIGGLE H2</b>	Satin hvid	2.700 K	3900	56	Dali	<b>8013210196984</b>	1SQH200063PLO	15.296	19.120
<b>SQUIGGLE H2</b>	Satin hvid	2.700 K	3900	56	0 1-10V	<b>8013210198179</b>	1SQH200063DLO	15.296	19.120
<b>SQUIGGLE H2</b>	Satin hvid	2.700 K	3900	56	Casambi		1SQH200063CLO	16.200	20.250
<b>SQUIGGLE H3</b>	guld	2.700 K	4600	67		<b>8013210193464</b>	1SQH300004ZLO	19.960	24.950
<b>SQUIGGLE H3</b>	guld	2.700 K	4600	67	Push	<b>8013210198193</b>	1SQH300004HLO	20.784	25.980
<b>SQUIGGLE H3</b>	guld	2.700 K	4600	67	Dali	<b>8013210197585</b>	1SQH300004PLO	20.784	25.980
<b>SQUIGGLE H3</b>	guld	2.700 K	4600	67	0 1-10V	<b>8013210198186</b>	1SQH300004DLO	20.784	25.980
<b>SQUIGGLE H3</b>	guld	2.700 K	4600	67	Casambi		1SQH300004CLO	21.688	27.110
<b>SQUIGGLE H3</b>	Sort mat	2.700 K	4600	67		<b>8013210193488</b>	1SQH300062ZLO	19.960	24.950
<b>SQUIGGLE H3</b>	Sort mat	2.700 K	4600	67	Push	<b>8013210198247</b>	1SQH300062HLO	20.784	25.980
<b>SQUIGGLE H3</b>	Sort mat	2.700 K	4600	67	Dali	<b>8013210197738</b>	1SQH300062PLO	20.784	25.980
<b>SQUIGGLE H3</b>	Sort mat	2.700 K	4600	67	0 1-10V	<b>8013210198230</b>	1SQH300062DLO	20.784	25.980
<b>SQUIGGLE H3</b>	Sort mat	2.700 K	4600	67	Casambi		1SQH300062CLO	21.688	27.110
<b>SQUIGGLE H3</b>	Satin hvid	2.700 K	4600	67		<b>8013210193471</b>	1SQH300063ZLO	19.960	24.950
<b>SQUIGGLE H3</b>	Satin hvid	2.700 K	4600	67	Push	<b>8013210198278</b>	1SQH300063HLO	20.784	25.980
<b>SQUIGGLE H3</b>	Satin hvid	2.700 K	4600	67	Dali	<b>8013210198254</b>	1SQH300063PLO	20.784	25.980
<b>SQUIGGLE H3</b>	Satin hvid	2.700 K	4600	67	0 1-10V	<b>8013210198285</b>	1SQH300063DLO	20.784	25.980
<b>SQUIGGLE H3</b>	Satin hvid	2.700 K	4600	67	Casambi		1SQH300063CLO	21.688	27.110
<b>SQUIGGLE H4</b>	guld	2.700 K	4600	67		<b>8013210193501</b>	1SQH400004ZLO	24.536	30.670
<b>SQUIGGLE H4</b>	guld	2.700 K	4600	67	Push	<b>8013210198315</b>	1SQH400004HLO	25.368	31.710

<b>SQUIGGLE H4</b>	guld	2.700 K	4600	67	Dali	<b>8013210195659</b>	1SQH400004PLO	25.368	31.710
<b>SQUIGGLE H4</b>	guld	2.700 K	4600	67	0 1-10V	<b>8013210198308</b>	1SQH400004DLO	25.368	31.710
<b>SQUIGGLE H4</b>	guld	2.700 K	4600	67	Casambi		1SQH400004CLO	26.264	32.830
<b>SQUIGGLE H4</b>	Sort mat	2.700 K	4600	67		<b>8013210193549</b>	1SQH400062ZLO	24.536	30.670
<b>SQUIGGLE H4</b>	Sort mat	2.700 K	4600	67	Push	<b>8013210198377</b>	1SQH400062HLO	25.368	31.710
<b>SQUIGGLE H4</b>	Sort mat	2.700 K	4600	67	Dali	<b>8013210198353</b>	1SQH400062PLO	25.368	31.710
<b>SQUIGGLE H4</b>	Sort mat	2.700 K	4600	67	0 1-10V	<b>8013210198360</b>	1SQH400062DLO	25.368	31.710
<b>SQUIGGLE H4</b>	Sort mat	2.700 K	4600	67	Casambi	<b>8013210202319</b>	1SQH400062CLO	26.264	32.830
<b>SQUIGGLE H4</b>	Satin hvid	2.700 K	4600	67		<b>8013210193532</b>	1SQH400063ZLO	24.536	30.670
<b>SQUIGGLE H4</b>	Satin hvid	2.700 K	4600	67	Push	<b>8013210198384</b>	1SQH400063HLO	25.368	31.710
<b>SQUIGGLE H4</b>	Satin hvid	2.700 K	4600	67	Dali	<b>8013210196991</b>	1SQH400063PLO	25.368	31.710
<b>SQUIGGLE H4</b>	Satin hvid	2.700 K	4600	67	0 1-10V	<b>8013210198391</b>	1SQH400063DLO	25.368	31.710
<b>SQUIGGLE H4</b>	Satin hvid	2.700 K	4600	67	Casambi		1SQH400063CLO	26.264	32.830
<b>SQUIGGLE H5</b>	guld	2.700 K	6500	95		<b>8013210193556</b>	1SQH500004ZLO	38.272	47.840
<b>SQUIGGLE H5</b>	guld	2.700 K	6500	95	Push	<b>8013210197943</b>	1SQH500004HLO	39.104	48.880
<b>SQUIGGLE H5</b>	guld	2.700 K	6500	95	Dali	<b>8013210198414</b>	1SQH500004PLO	39.104	48.880
<b>SQUIGGLE H5</b>	guld	2.700 K	6500	95	0 1-10V	<b>8013210198407</b>	1SQH500004DLO	39.104	48.880
<b>SQUIGGLE H5</b>	guld	2.700 K	6500	95	Casambi		1SQH500004CLO	40.000	50.000
<b>SQUIGGLE H5</b>	Sort mat	2.700 K	6500	95		<b>8013210193587</b>	1SQH500062ZLO	38.272	47.840
<b>SQUIGGLE H5</b>	Sort mat	2.700 K	6500	95	Push	<b>8013210198452</b>	1SQH500062HLO	39.104	48.880
<b>SQUIGGLE H5</b>	Sort mat	2.700 K	6500	95	Dali	<b>8013210197929</b>	1SQH500062PLO	39.104	48.880
<b>SQUIGGLE H5</b>	Sort mat	2.700 K	6500	95	0 1-10V	<b>8013210198445</b>	1SQH500062DLO	39.104	48.880
<b>SQUIGGLE H5</b>	Sort mat	2.700 K	6500	95	Casambi		1SQH500062CLO	40.000	50.000
<b>SQUIGGLE H5</b>	Satin hvid	2.700 K	6500	95		<b>8013210193570</b>	1SQH500063ZLO	38.272	47.840
<b>SQUIGGLE H5</b>	Satin hvid	2.700 K	6500	95	Push	<b>8013210198476</b>	1SQH500063HLO	39.104	48.880
<b>SQUIGGLE H5</b>	Satin hvid	2.700 K	6500	95	Dali	<b>8013210197592</b>	1SQH500063PLO	39.104	48.880
<b>SQUIGGLE H5</b>	Satin hvid	2.700 K	6500	95	0 1-10V	<b>8013210198469</b>	1SQH500063DLO	39.104	48.880
<b>SQUIGGLE H5</b>	Satin hvid	2.700 K	6500	95	Casambi		1SQH500063CLO	40.000	50.000
<b>SQUIGGLE H6</b>	guld	2.700 K	480	7,5		<b>8013210193624</b>	1SQH600004ZLO	2.512	3.140
<b>SQUIGGLE H6</b>	Sort mat	2.700 K	480	7,5		<b>8013210193600</b>	1SQH600062ZLO	2.512	3.140
<b>SQUIGGLE H6</b>	Satin hvid	2.700 K	480	7,5		<b>8013210193594</b>	1SQH600063ZLO	2.512	3.140
<b>SQUIGGLE H8</b>	guld	2.700 K	2500	36		<b>8013210200308</b>	1SQH008004ZLO	7.232	9.040
<b>SQUIGGLE H8</b>	guld	2.700 K	2500	36	Push	<b>8013210202494</b>	1SQH008004HLO	8.064	10.080
<b>SQUIGGLE H8</b>	guld	2.700 K	2500	36	Dali		1SQH008004PLO	8.064	10.080
<b>SQUIGGLE H8</b>	guld	2.700 K	2500	36	0 1-10V	<b>8013210206317</b>	1SQH008004DLO	8.064	10.080
<b>SQUIGGLE H8</b>	guld	2.700 K	2500	36	Casambi		1SQH008004CLO	8.960	11.200
<b>SQUIGGLE H8</b>	Sort mat	2.700 K	2500	36		<b>8013210200001</b>	1SQH008062ZLO	7.232	9.040
<b>SQUIGGLE H8</b>	Sort mat	2.700 K	2500	36	Push	<b>8013210203293</b>	1SQH008062HLO	8.064	10.080

<b>SQUIGGLE H8</b>	Sort mat	2.700 K	2500	36	Dali		1SQH008062PLO	8.064	10.080
<b>SQUIGGLE H8</b>	Sort mat	2.700 K	2500	36	0 1-10V		1SQH008062DLO	8.064	10.080
<b>SQUIGGLE H8</b>	Sort mat	2.700 K	2500	36	Casambi		1SQH008062CLO	8.960	11.200
<b>SQUIGGLE H8</b>	Satin hvid	2.700 K	2500	36		<b>8013210200018</b>	1SQH008063ZLO	7.232	9.040
<b>SQUIGGLE H8</b>	Satin hvid	2.700 K	2500	36	Push		1SQH008063HLO	8.064	10.080
<b>SQUIGGLE H8</b>	Satin hvid	2.700 K	2500	36	Dali		1SQH008063PLO	8.064	10.080
<b>SQUIGGLE H8</b>	Satin hvid	2.700 K	2500	36	0 1-10V	<b>8013210203590</b>	1SQH008063DLO	8.064	10.080
<b>SQUIGGLE H8</b>	Satin hvid	2.700 K	2500	36	Casambi	<b>8013210203156</b>	1SQH008063CLO	8.960	11.200
<b>SQUIGGLE H9</b>	guld	2.700 K	2700	39		<b>8013210200315</b>	1SQH009004ZLO	8.880	11.100
<b>SQUIGGLE H9</b>	guld	2.700 K	2700	39	Push	<b>8013210209998</b>	1SQH009004HLO	9.712	12.140
<b>SQUIGGLE H9</b>	guld	2.700 K	2700	39	Dali	<b>8013210202043</b>	1SQH009004PLO	9.712	12.140
<b>SQUIGGLE H9</b>	guld	2.700 K	2700	39	0 1-10V		1SQH009004DLO	9.712	12.140
<b>SQUIGGLE H9</b>	guld	2.700 K	2700	39	Casambi		1SQH009004CLO	10.608	13.260
<b>SQUIGGLE H9</b>	Sort mat	2.700 K	2700	39		<b>8013210200025</b>	1SQH009062ZLO	8.880	11.100
<b>SQUIGGLE H9</b>	Sort mat	2.700 K	2700	39	Push		1SQH009062HLO	9.712	12.140
<b>SQUIGGLE H9</b>	Sort mat	2.700 K	2700	39	Dali		1SQH009062PLO	9.712	12.140
<b>SQUIGGLE H9</b>	Sort mat	2.700 K	2700	39	0 1-10V		1SQH009062DLO	9.712	12.140
<b>SQUIGGLE H9</b>	Sort mat	2.700 K	2700	39	Casambi		1SQH009062CLO	10.608	13.260
<b>SQUIGGLE H9</b>	Satin hvid	2.700 K	2700	39		<b>8013210200032</b>	1SQH009063ZLO	8.880	11.100
<b>SQUIGGLE H9</b>	Satin hvid	2.700 K	2700	39	Push		1SQH009063HLO	9.712	12.140
<b>SQUIGGLE H9</b>	Satin hvid	2.700 K	2700	39	Dali		1SQH009063PLO	9.712	12.140
<b>SQUIGGLE H9</b>	Satin hvid	2.700 K	2700	39	0 1-10V		1SQH009063DLO	9.712	12.140
<b>SQUIGGLE H9</b>	Satin hvid	2.700 K	2700	39	Casambi	<b>8013210203163</b>	1SQH009063CLO	10.608	13.260
<b>SQUIGGLE H10</b>	guld	2.700 K	5050	72		<b>8013210200322</b>	1SQH010004ZLO	10.800	13.500
<b>SQUIGGLE H10</b>	guld	2.700 K	5050	72	Push		1SQH010004HLO	11.632	14.540
<b>SQUIGGLE H10</b>	guld	2.700 K	5050	72	Dali		1SQH010004PLO	11.632	14.540
<b>SQUIGGLE H10</b>	guld	2.700 K	5050	72	0 1-10V	<b>8013210207697</b>	1SQH010004DLO	11.632	14.540
<b>SQUIGGLE H10</b>	guld	2.700 K	5050	72	Casambi	<b>8013210200629</b>	1SQH010004CLO	12.528	15.660
<b>SQUIGGLE H10</b>	Sort mat	2.700 K	5050	72		<b>8013210200049</b>	1SQH010062ZLO	10.800	13.500
<b>SQUIGGLE H10</b>	Sort mat	2.700 K	5050	72	Push		1SQH010062HLO	11.632	14.540
<b>SQUIGGLE H10</b>	Sort mat	2.700 K	5050	72	Dali		1SQH010062PLO	11.632	14.540
<b>SQUIGGLE H10</b>	Sort mat	2.700 K	5050	72	0 1-10V		1SQH010062DLO	11.632	14.540
<b>SQUIGGLE H10</b>	Sort mat	2.700 K	5050	72	Casambi		1SQH010062CLO	12.528	15.660
<b>SQUIGGLE H10</b>	Satin hvid	2.700 K	5050	72		<b>8013210200056</b>	1SQH010063ZLO	10.800	13.500
<b>SQUIGGLE H10</b>	Satin hvid	2.700 K	5050	72	Push		1SQH010063HLO	11.632	14.540
<b>SQUIGGLE H10</b>	Satin hvid	2.700 K	5050	72	Dali		1SQH010063PLO	11.632	14.540
<b>SQUIGGLE H10</b>	Satin hvid	2.700 K	5050	72	0 1-10V	<b>8013210206324</b>	1SQH010063DLO	11.632	14.540
<b>SQUIGGLE H10</b>	Satin hvid	2.700 K	5050	72	Casambi		1SQH010063CLO	12.528	15.660

<b>SQUIGGLE H11</b>	guld		2.700 K	5500	78		<b>8013210200339</b>	1SQH011004ZLO	13.568	16.960
<b>SQUIGGLE H11</b>	guld		2.700 K	5500	78	Push		1SQH011004HLO	14.376	17.970
<b>SQUIGGLE H11</b>	guld		2.700 K	5500	78	Dali		1SQH011004PLO	14.376	17.970
<b>SQUIGGLE H11</b>	guld		2.700 K	5500	78	0 1-10V		1SQH011004DLO	14.376	17.970
<b>SQUIGGLE H11</b>	guld		2.700 K	5500	78	Casambi		1SQH011004CLO	15.296	19.120
<b>SQUIGGLE H11</b>	Sort mat		2.700 K	5500	78		<b>8013210200063</b>	1SQH011062ZLO	13.568	16.960
<b>SQUIGGLE H11</b>	Sort mat		2.700 K	5500	78	Push	<b>8013210202111</b>	1SQH011062HLO	14.376	17.970
<b>SQUIGGLE H11</b>	Sort mat		2.700 K	5500	78	Dali		1SQH011062PLO	14.376	17.970
<b>SQUIGGLE H11</b>	Sort mat		2.700 K	5500	78	0 1-10V		1SQH011062DLO	14.376	17.970
<b>SQUIGGLE H11</b>	Sort mat		2.700 K	5500	78	Casambi		1SQH011062CLO	15.296	19.120
<b>SQUIGGLE H11</b>	Satin hvid		2.700 K	5500	78		<b>8013210200117</b>	1SQH011063ZLO	13.568	16.960
<b>SQUIGGLE H11</b>	Satin hvid		2.700 K	5500	78	Push	<b>8013210202869</b>	1SQH011063HLO	14.376	17.970
<b>SQUIGGLE H11</b>	Satin hvid		2.700 K	5500	78	Dali	<b>8013210210598</b>	1SQH011063PLO	14.376	17.970
<b>SQUIGGLE H11</b>	Satin hvid		2.700 K	5500	78	0 1-10V		1SQH011063DLO	14.376	17.970
<b>SQUIGGLE H11</b>	Satin hvid		2.700 K	5500	78	Casambi		1SQH011063CLO	15.296	19.120
<b>SQUIGGLE H12</b>	guld		2.700 K	2400	34	Gulvdim	<b>8013210200353</b>	1SQH012004ELO	7.196	8.995
<b>SQUIGGLE H12</b>	Sort mat		2.700 K	2400	34	Gulvdim	<b>8013210200155</b>	1SQH012062ELO	7.196	8.995
<b>SQUIGGLE H12</b>	Satin hvid		2.700 K	2400	34	Gulvdim	<b>8013210200100</b>	1SQH012063ELO	7.196	8.995
<b>SQUIGGLE F1</b>	guld		2.700 K	3000	43	Gulvdim	<b>8013210200360</b>	1SQF100004ELO	10.800	13.500
<b>SQUIGGLE F1</b>	Sort mat		2.700 K	3000	43	Gulvdim	<b>8013210200124</b>	1SQF100062ELO	10.800	13.500
<b>SQUIGGLE F1</b>	Satin hvid		2.700 K	3000	43	Gulvdim	<b>8013210200131</b>	1SQF100063ELO	10.800	13.500
<b>STRING T1</b>	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179505</b>	1SRT100362ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174777</b>	1SRT100262ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Sort mat	Orange	2.700 K	700	9	Push Dim	<b>8013210172889</b>	1SRT100162ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179666</b>	1SRT100363ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174784</b>	1SRT100263ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Satin hvid	Orange	2.700 K	700	9	Push Dim	<b>8013210172896</b>	1SRT100163ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Grafit	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210189597</b>	1SRT100320ELO	<b>2.760</b>	<b>3.450</b>
<b>STRING T1</b>	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRT100333ELO	3.036	3.795
<b>STRING T1</b>	Alu	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179673</b>	1SRT100343ELO	3.036	3.795
<b>STRING T1</b>	Alu	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174760</b>	1SRT100243ELO	3.036	3.795
<b>STRING T1</b>	Alu	Orange	2.700 K	700	9	Push Dim	<b>8013210172872</b>	1SRT100143ELO	3.036	3.795
<b>STRING T1</b>	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRT100248ELO	3.036	3.795
<b>STRING T1</b>	Bronze	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210204214</b>	1SRT100364ELO	3.036	3.795
<b>STRING T1</b>	Champagne	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210206874</b>	1SRT100365ELO	3.036	3.795
<b>STRING T1 MINI</b>	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210204405</b>	1SRT1M0362ELO	<b>2.556</b>	<b>3.195</b>
<b>STRING T1 MINI</b>	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210204412</b>	1SRT1M0262ELO	<b>2.556</b>	<b>3.195</b>
<b>STRING T1 MINI</b>	Sort mat	Orange	2.700 K	700	9	Push Dim	<b>8013210204429</b>	1SRT1M0162ELO	<b>2.556</b>	<b>3.195</b>

<b>STRING T1 MINI</b>	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210204399</b>	1SRT1M0363ELO	<b>2.556</b>	<b>3.195</b>
<b>STRING T1 MINI</b>	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210204382</b>	1SRT1M0263ELO	<b>2.556</b>	<b>3.195</b>
<b>STRING T1 MINI</b>	Satin hvid	Orange	2.700 K	700	9	Push Dim	<b>8013210204375</b>	1SRT1M0163ELO	<b>2.556</b>	<b>3.195</b>
<b>STRING T1 MINI</b>	Grafit	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210207604</b>	1SRT1M0320ELO	<b>2.796</b>	<b>3.495</b>
<b>STRING T1 MINI</b>	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRT1M0333ELO	2.796	3.495
<b>STRING T1 MINI</b>	Alu	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210211144</b>	1SRT1M0343ELO	2.796	3.495
<b>STRING T1 MINI</b>	Alu	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210198698</b>	1SRT1M0243ELO	2.796	3.495
<b>STRING T1 MINI</b>	Alu	Orange	2.700 K	700	9	Push Dim		1SRT1M0143ELO	2.796	3.495
<b>STRING T1 MINI</b>	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRT1M0348ELO	2.796	3.495
<b>STRING T1 MINI</b>	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRT1M0248ELO	2.796	3.495
<b>STRING T1 MINI</b>	Bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRT1M0364ELO	2.796	3.495
<b>STRING T1 MINI</b>	Champagne	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210207635</b>	1SRT1M0365ELO	2.796	3.495
<b>STRING F1</b>	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179499</b>	1SRF100362ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174746</b>	1SRF100262ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Sort mat	Orange	2.700 K	700	9	Push Dim	<b>8013210172858</b>	1SRF100162ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179642</b>	1SRF100363ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174753</b>	1SRF100263ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Satin hvid	Orange	2.700 K	700	9	Push Dim	<b>8013210177112</b>	1SRF100163ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Grafit	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210207956</b>	1SRF100320ELO	<b>2.956</b>	<b>3.695</b>
<b>STRING F1</b>	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRF100333ELO	3.196	3.995
<b>STRING F1</b>	Alu	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210179659</b>	1SRF100343ELO	3.196	3.995
<b>STRING F1</b>	Alu	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210174739</b>	1SRF100243ELO	3.196	3.995
<b>STRING F1</b>	Alu	Orange	2.700 K	700	9	Push Dim	<b>8013210172841</b>	1SRF100143ELO	3.196	3.995
<b>STRING F1</b>	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRF100348ELO	3.196	3.995
<b>STRING F1</b>	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRF100248ELO	3.196	3.995
<b>STRING F1</b>	Bronze	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210208038</b>	1SRF100364ELO	3.196	3.995
<b>STRING F1</b>	Champagne	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210209479</b>	1SRF100365ELO	3.196	3.995
<b>STRING H0</b>	Sort mat		2.700 K	700	9	Push Dim	<b>8013210184899</b>	1SRH000062ZLO	<b>1.824</b>	<b>2.280</b>
<b>STRING H0</b>	Satin hvid		2.700 K	700	9	Push Dim	<b>8013210184905</b>	1SRH000063ZLO	<b>1.824</b>	<b>2.280</b>
<b>STRING H0</b>	Grafit		2.700 K	700	9	Push Dim	<b>8013210189740</b>	1SRH000020ZLO	2.000	2.500
<b>STRING H0</b>	Guld Royal		2.700 K	700	9	Push Dim		1SRH000033ZLO	2.000	2.500
<b>STRING H0</b>	Alu		2.700 K	700	9	Push Dim	<b>8013210184882</b>	1SRH000043ZLO	2.000	2.500
<b>STRING H0</b>	Mørk bronze		2.700 K	700	9	Push Dim		1SRH000048ZLO	2.000	2.500
<b>STRING H0</b>	Bronze		2.700 K	700	9	Push Dim	<b>8013210191125</b>	1SRH000064ZLO	2.000	2.500
<b>STRING H0</b>	Champagne		2.700 K	700	9	Push Dim	<b>8013210187708</b>	1SRH000065ZLO	2.000	2.500
<b>STRING W0</b>	Sort mat	Orange	2.700 K	700	9	Push Dim	<b>8013210184806</b>	1SRW000162ZLO	<b>2.316</b>	<b>2.895</b>
<b>STRING W0</b>	Satin hvid	Orange	2.700 K	700	9	Push Dim	<b>8013210184813</b>	1SRW000163ZLO	<b>2.316</b>	<b>2.895</b>
<b>STRING W0</b>	Grafit	Orange	2.700 K	700	9	Push Dim	<b>8013210197684</b>	1SRW000120ZLO	2.540	3.175

STRING W0	Alu	Orange	2.700 K	700	9	Push Dim	8013210184790	1SRW000143ZLO	2.540	3.175
STRING W0	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	8013210184837	1SRW000262ZLO	2.316	2.895
STRING W0	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	8013210184844	1SRW000263ZLO	2.316	2.895
STRING W0	Grafit	Sort elastik	2.700 K	700	9	Push Dim	8013210189696	1SRW000220ZLO	2.540	3.175
STRING W0	Alu	Sort elastik	2.700 K	700	9	Push Dim	8013210184820	1SRW000243ZLO	2.540	3.175
STRING W0	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	8013210184868	1SRW000362ZLO	2.316	2.895
STRING W0	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	8013210184875	1SRW000363ZLO	2.316	2.895
STRING W0	Grafit	Silver elastik	2.700 K	700	9	Push Dim	8013210191385	1SRW000320ZLO	2.540	3.175
STRING W0	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRW000333ZLO	2.540	3.175
STRING W0	Alu	Silver elastik	2.700 K	700	9	Push Dim	8013210184851	1SRW000343ZLO	2.540	3.175
STRING W0	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW000348ZLO	2.540	3.175
STRING W0	Bronze	Silver elastik	2.700 K	700	9	Push Dim	8013210189689	1SRW000364ZLO	2.540	3.175
STRING W0	Champagne	Silver elastik	2.700 K	700	9	Push Dim	8013210190135	1SRW000365ZLO	2.540	3.175
STRING W1	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	8013210179536	1SRW100362ELO	2.752	3.440
STRING W1	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	8013210174838	1SRW100262ELO	2.752	3.440
STRING W1	Sort mat	Orange	2.700 K	700	9	Push Dim	8013210172940	1SRW100162ELO	2.752	3.440
STRING W1	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	8013210179697	1SRW100363ELO	2.752	3.440
STRING W1	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	8013210174845	1SRW100263ELO	2.752	3.440
STRING W1	Satin hvid	Orange	2.700 K	700	9	Push Dim	8013210172957	1SRW100163ELO	2.752	3.440
STRING W1	Grafit	Silver elastik	2.700 K	700	9	Push Dim	8013210209370	1SRW100320ELO	2.752	3.440
STRING W1	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRW100333ELO	3.028	3.785
STRING W1	Alu	Silver elastik	2.700 K	700	9	Push Dim	8013210179680	1SRW100343ELO	3.028	3.785
STRING W1	Alu	Sort elastik	2.700 K	700	9	Push Dim	8013210174821	1SRW100243ELO	3.028	3.785
STRING W1	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW100348ELO	#####	3.785
STRING W1	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRW100248ELO	3.028	3.785
STRING W1	Bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW100364ELO	3.028	3.785
STRING W1	Bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRW100264ELO	3.028	3.785
STRING W1	Champagne	Silver elastik	2.700 K	700	9	Push Dim		1SRW100365ELO	3.028	3.785
STRING W1	Champagne	Sort elastik	2.700 K	700	9	Push Dim		1SRW100265ELO	3.028	3.785
STRING W2	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	8013210204498	1SRW200362ZLO	2.760	3.450
STRING W2	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	8013210204474	1SRW200262ZLO	2.760	3.450
STRING W2	Sort mat	Orange	2.700 K	700	9	Push Dim	8013210204481	1SRW200162ZLO	2.760	3.450
STRING W2	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	8013210197844	1SRW200363ZLO	2.760	3.450
STRING W2	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	8013210204443	1SRW200263ZLO	2.760	3.450
STRING W2	Satin hvid	Orange	2.700 K	700	9	Push Dim	8013210204450	1SRW200163ZLO	2.760	3.450
STRING W2	Grafit	Silver elastik	2.700 K	700	9	Push Dim		1SRW200320ZLO	3.036	3.795
STRING W2	Grafit	Sort elastik	2.700 K	700	9	Push Dim		1SRW200220ZLO	3.036	3.795
STRING W2	Grafit	Orange	2.700 K	700	9	Push Dim		1SRW200120ZLO	3.036	3.795

<b>STRING W2</b>	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRW200333ZLO	3.036	3.795
<b>STRING W2</b>	Alu	Silver elastik	2.700 K	700	9	Push Dim		1SRW200343ZLO	3.036	3.795
<b>STRING W2</b>	Alu	Sort elastik	2.700 K	700	9	Push Dim		1SRW200243ZLO	3.036	3.795
<b>STRING W2</b>	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW200348ZLO	3.036	3.795
<b>STRING W2</b>	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRW200248ZLO	3.036	3.795
<b>STRING W2</b>	Bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW200364ZLO	3.036	3.795
<b>STRING W2</b>	Bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRW200264ZLO	3.036	3.795
<b>STRING W2</b>	Champagne	Silver elastik	2.700 K	700	9	Push Dim		1SRW200365ZLO	3.036	3.795
<b>STRING W2</b>	Champagne	Sort elastik	2.700 K	700	9	Push Dim		1SRW200265ZLO	3.036	3.795
<b>STRING W2 MINI</b>	Sort mat	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210204535</b>	1SRW2M0362ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Sort mat	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210204542</b>	1SRW2M0262ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Sort mat	Orange	2.700 K	700	9	Push Dim	<b>8013210204559</b>	1SRW2M0162ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Satin hvid	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210204528</b>	1SRW2M0363ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Satin hvid	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210204511</b>	1SRW2M0263ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Satin hvid	Orange	2.700 K	700	9	Push Dim	<b>8013210204504</b>	1SRW2M0163ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Grafit	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210207185</b>	1SRW2M0320ZLO	<b>2.544</b>	<b>3.180</b>
<b>STRING W2 MINI</b>	Grafit	Sort elastik	2.700 K	700	9	Push Dim		1SRW2M0220ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Grafit	Orange	2.700 K	700	9	Push Dim	<b>8013210208663</b>	1SRW2M0120ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Guld Royal	Silver elastik	2.700 K	700	9	Push Dim		1SRW2M0333ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Alu	Silver elastik	2.700 K	700	9	Push Dim		1SRW2M0343ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Alu	Sort elastik	2.700 K	700	9	Push Dim		1SRW2M0243ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Alu	Orange	2.700 K	700	9	Push Dim		1SRW2M0143ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Mørk bronze	Silver elastik	2.700 K	700	9	Push Dim		1SRW2M0348ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Mørk bronze	Sort elastik	2.700 K	700	9	Push Dim		1SRW2M0248ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Bronze	Silver elastik	2.700 K	700	9	Push Dim	<b>8013210208274</b>	1SRW2M0364ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Champagne	Silver elastik	2.700 K	700	9	Push Dim		1SRW2M0365ZLO	2.796	3.495
<b>STRING W2 MINI</b>	Champagne	Sort elastik	2.700 K	700	9	Push Dim	<b>8013210209578</b>	1SRW2M0265ZLO	2.796	3.495
<b>Bordklemme</b>	Sort mat						<b>8013210174401</b>	KPA16001	360	450
<b>Bordklemme</b>	Satin hvid						<b>8013210174401</b>	KPA16002	360	450
<b>STRING T1 DTW (dim to warm)</b>	Sort mat	Silver elastik	2500-4000K		9	push dim	<b>8013210193716</b>	1SRT1W0362ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Sort mat	Sort elastik	2500-4000K		9	push dim	<b>8013210206034</b>	1SRT1W0262ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Sort mat	Orange	2500-4000K		9	push dim	<b>8013210206041</b>	1SRT1W0162ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Satin hvid	Silver elastik	2500-4000K		9	push dim	<b>8013210194157</b>	1SRT1W0363ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Satin hvid	Sort elastik	2500-4000K		9	push dim	<b>8013210207024</b>	1SRT1W0263ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Satin hvid	Orange	2500-4000K		9	push dim	<b>8013210206072</b>	1SRT1W0163ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING T1 DTW (dim to warm)</b>	Grafit	Silver elastik	2500-4000K		9	push dim	<b>8013210193679</b>	1SRT1W0320ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm)</b>	Grafit	Sort elastik	2500-4000K		9	push dim	<b>8013210206058</b>	1SRT1W0220ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm)</b>	Grafit	Orange	2500-4000K		9	push dim	<b>8013210197028</b>	1SRT1W0120ELO	3.420	4.275



<b>STRING T1 DTW (dim to warm</b> Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRT1W0333ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Alu	Silver elastik	2500-4000K	9	push dim	<b>8013210193693</b>	1SRT1W0343ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Alu	Sort elastik	2500-4000K	9	push dim		1SRT1W0243ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Alu	Orange	2500-4000K	9	push dim	<b>8013210209981</b>	1SRT1W0143ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRT1W0348ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Mørk bronze	Sort elastik	2500-4000K	9	push dim		1SRT1W0248ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Bronze	Silver elastik	2500-4000K	9	push dim	<b>8013210193686</b>	1SRT1W0364ELO	3.420	4.275
<b>STRING T1 DTW (dim to warm</b> Champagne	Silver elastik	2500-4000K	9	push dim	<b>8013210194164</b>	1SRT1W0365ELO	3.420	4.275
<b>STRING T1 MINI DTW (dim to warm</b> Sort mat	Silver elastik	2500-4000K	9	push dim	<b>8013210204580</b>	1SRT1MW362ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210204566</b>	1SRT1MW262ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Sort mat	Orange	2500-4000K	9	push dim	<b>8013210204573</b>	1SRT1MW162ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Satin hvid	Silver elastik	2500-4000K	9	push dim	<b>8013210204597</b>	1SRT1MW363ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210204610</b>	1SRT1MW263ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Satin hvid	Orange	2500-4000K	9	push dim	<b>8013210204603</b>	1SRT1MW163ELO	<b>2.896</b>	<b>3.620</b>
<b>STRING T1 MINI DTW (dim to warm</b> Grafit	Silver elastik	2500-4000K	9	push dim	<b>8013210208922</b>	1SRT1MW320ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Grafit	Sort elastik	2500-4000K	9	push dim	<b>8013210209134</b>	1SRT1MW220ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Grafit	Orange	2500-4000K	9	push dim		1SRT1MW120ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRT1MW333ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Alu	Silver elastik	2500-4000K	9	push dim		1SRT1MW343ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Alu	Sort elastik	2500-4000K	9	push dim		1SRT1MW243ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Alu	Orange	2500-4000K	9	push dim		1SRT1MW143ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRT1MW348ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Mørk bronze	Sort elastik	2500-4000K	9	push dim		1SRT1MW248ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Bronze	Silver elastik	2500-4000K	9	push dim		1SRT1MW364ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Champagne	Silver elastik	2500-4000K	9	push dim		1SRT1MW365ELO	3.184	3.980
<b>STRING T1 MINI DTW (dim to warm</b> Champagne	Sort elastik	2500-4000K	9	push dim	<b>8013210207369</b>	1SRT1MW265ELO	3.184	3.980
<b>STRING F1 DTW (dim to warm</b> Sort mat	Silver elastik	2500-4000K	9	push dim	<b>8013210193747</b>	1SRF1W0362ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210206089</b>	1SRF1W0262ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Sort mat	Orange	2500-4000K	9	push dim	<b>8013210206096</b>	1SRF1W0162ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Satin hvid	Silver elastik	2500-4000K	9	push dim	<b>8013210193754</b>	1SRF1W0363ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210206102</b>	1SRF1W0263ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Satin hvid	Orange	2500-4000K	9	push dim	<b>8013210206119</b>	1SRF1W0163ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Grafit	Silver elastik	2500-4000K	9	push dim	<b>8013210193723</b>	1SRF1W0320ELO	<b>3.296</b>	<b>4.120</b>
<b>STRING F1 DTW (dim to warm</b> Grafit	Sort elastik	2500-4000K	9	push dim		1SRF1W0220ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Grafit	Orange	2500-4000K	9	push dim	<b>8013210211182</b>	1SRF1W0120ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRF1W0333ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Guld Royal	Sort elastik	2500-4000K	9	push dim		1SRF1W0233ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Alu	Silver elastik	2500-4000K	9	push dim	<b>8013210193730</b>	1SRF1W0343ELO	3.620	4.525

<b>STRING F1 DTW (dim to warm</b> Alu	Sort elastik	2500-4000K	9	push dim		1SRF1W0243ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Alu	Orange	2500-4000K	9	push dim	<b>8013210208380</b>	1SRF1W0143ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRF1W0348ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Mørk bronze	Sort elastik	2500-4000K	9	push dim		1SRF1W0248ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Bronze	Silver elastik	2500-4000K	9	push dim	<b>8013210193761</b>	1SRF1W0364ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Champagne	Silver elastik	2500-4000K	9	push dim	<b>8013210193778</b>	1SRF1W0365ELO	3.620	4.525
<b>STRING F1 DTW (dim to warm</b> Champagne	Sort elastik	2500-4000K	9	push dim		1SRF1W0265ELO	3.620	4.525
<b>STRING H0 DTW (dim to warm</b> Sort mat		2500-4000K	9	push dim	<b>8013210193914</b>	1SRH0W0062ZLO	<b>2.176</b>	<b>2.720</b>
<b>STRING H0 DTW (dim to warm</b> Satin hvid		2500-4000K	9	push dim	<b>8013210193921</b>	1SRH0W0063ZLO	<b>2.176</b>	<b>2.720</b>
<b>STRING H0 DTW (dim to warm</b> Grafit		2500-4000K	9	push dim	<b>8013210193891</b>	1SRH0W0020ZLO	2.392	2.990
<b>STRING H0 DTW (dim to warm</b> Guld Royal		2500-4000K	9	push dim		1SRH0W0033ZLO	2.392	2.990
<b>STRING H0 DTW (dim to warm</b> Alu		2500-4000K	9	push dim	<b>8013210193907</b>	1SRH0W0043ZLO	2.392	2.990
<b>STRING H0 DTW (dim to warm</b> Mørk bronze		2500-4000K	9	push dim		1SRH0W0048ZLO	2.392	2.990
<b>STRING H0 DTW (dim to warm</b> Bronze		2500-4000K	9	push dim	<b>8013210193938</b>	1SRH0W0064ZLO	2.392	2.990
<b>STRING H0 DTW (dim to warm</b> Champagne		2500-4000K	9	push dim	<b>8013210193945</b>	1SRH0W0065ZLO	2.392	2.990
<b>STRING W0 DTW (dim to warn</b> Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210197691</b>	1SRW0W0262ZLO	<b>2.672</b>	<b>3.340</b>
<b>STRING W0 DTW (dim to warn</b> Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210197523</b>	1SRW0W0263ZLO	<b>2.672</b>	<b>3.340</b>
<b>STRING W0 DTW (dim to warn</b> Grafit	Sort elastik	2500-4000K	9	push dim	<b>8013210197530</b>	1SRW0W0220ZLO	2.940	3.675
<b>STRING W0 DTW (dim to warn</b> Guld Royal	Sort elastik	2500-4000K	9	push dim		1SRW0W0233ZLO	2.940	3.675
<b>STRING W0 DTW (dim to warn</b> Alu	Sort elastik	2500-4000K	9	push dim		1SRW0W0243ZLO	2.940	3.675
<b>STRING W0 DTW (dim to warn</b> Mørk bronze	Sort elastik	2500-4000K	9	push dim		1SRW0W0248ZLO	2.940	3.675
<b>STRING W0 DTW (dim to warn</b> Bronze	Sort elastik	2500-4000K	9	push dim		1SRW0W0264ZLO	2.940	3.675
<b>STRING W0 DTW (dim to warn</b> Champagne	Silver elastik	2500-4000K	9	push dim	<b>8013210193884</b>	1SRW0W0365ZLO	2.940	3.675
<b>STRING W1 DTW (dim to warn</b> Sort mat	Silver elastik	2500-4000K	9	push dim	<b>8013210193808</b>	1SRW1W0362ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210206126</b>	1SRW1W0262ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Sort mat	Orange	2500-4000K	9	push dim	<b>8013210204696</b>	1SRW1W0162ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Satin hvid	Silver elastik	2500-4000K	9	push dim	<b>8013210194294</b>	1SRW1W0363ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210206133</b>	1SRW1W0263ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Satin hvid	Orange	2500-4000K	9	push dim	<b>8013210206140</b>	1SRW1W0163ELO	<b>3.112</b>	<b>3.890</b>
<b>STRING W1 DTW (dim to warn</b> Grafit	Silver elastik	2500-4000K	9	push dim	<b>8013210193785</b>	1SRW1W0320ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Grafit	Sort elastik	2500-4000K	9	push dim	<b>8013210210734</b>	1SRW1W0220ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Grafit	Orange	2500-4000K	9	push dim		1SRW1W0120ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRW1W0333ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Alu	Silver elastik	2500-4000K	9	push dim	<b>8013210193792</b>	1SRW1W0343ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Alu	Sort elastik	2500-4000K	9	push dim		1SRW1W0243ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Alu	Orange	2500-4000K	9	push dim		1SRW1W0143ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRW1W0348ELO	3.420	4.275
<b>STRING W1 DTW (dim to warn</b> Mørk bronze	Sort elastik	2500-4000K	9	push dim		1SRW1W0248ELO	3.420	4.275

<b>STRING W1 DTW (dim to warn</b>	Bronze	Silver elastik	2500-4000K	9	push dim	<b>8013210193815</b>	1SRW1W0364ELO	3.420	4.275	
<b>STRING W1 DTW (dim to warn</b>	Champagne	Silver elastik	2500-4000K	9	push dim	<b>8013210193822</b>	1SRW1W0365ELO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Sort mat	Silver elastik	2500-4000K	9	push dim	<b>8013210206157</b>	1SRW2W0362ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210206218</b>	1SRW2W0262ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Sort mat	Orange	2500-4000K	9	push dim	<b>8013210206225</b>	1SRW2W0162ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Satin hvid	Silver elastik	2500-4000K	9	push dim	<b>8013210206188</b>	1SRW2W0363ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210206195</b>	1SRW2W0263ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Satin hvid	Orange	2500-4000K	9	push dim	<b>8013210206201</b>	1SRW2W0163ZLO	<b>3.112</b>	<b>3.890</b>	
<b>STRING W2 DTW (dim to warn</b>	Grafit	Silver elastik	2500-4000K	9	push dim		1SRW2W0320ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Grafit	Sort elastik	2500-4000K	9	push dim		1SRW2W0220ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Grafit	Orange	2500-4000K	9	push dim		1SRW2W0120ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRW2W0333ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Alu	Silver elastik	2500-4000K	9	push dim		1SRW2W0343ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Alu	Sort elastik	2500-4000K	9	push dim		1SRW2W0243ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Alu	Orange	2500-4000K	9	push dim	<b>8013210208304</b>	1SRW2W0143ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRW2W0348ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Bronze	Silver elastik	2500-4000K	9	push dim		1SRW2W0364ZLO	3.420	4.275	
<b>STRING W2 DTW (dim to warn</b>	Champagne	Silver elastik	2500-4000K	9	push dim		1SRW2W0365ZLO	3.420	4.275	
<b>STRING W2 MINI DTW (dim to</b>	Sort mat	Silver elastik	2500-4000K	9	push dim	<b>8013210204689</b>	1SRW2MW362ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Sort mat	Sort elastik	2500-4000K	9	push dim	<b>8013210204665</b>	1SRW2MW262ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Sort mat	Orange	2500-4000K	9	push dim	<b>8013210204672</b>	1SRW2MW162ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Satin hvid	Silver elastik	2500-4000K	9	push dim	<b>8013210204658</b>	1SRW2MW363ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Satin hvid	Sort elastik	2500-4000K	9	push dim	<b>8013210211243</b>	1SRW2MW263ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Satin hvid	Orange	2500-4000K	9	push dim	<b>8013210204641</b>	1SRW2MW163ZLO	<b>2.896</b>	<b>3.620</b>	
<b>STRING W2 MINI DTW (dim to</b>	Grafit	Silver elastik	2500-4000K	9	push dim		1SRW2MW320ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Grafit	Sort elastik	2500-4000K	9	push dim	<b>8013210208915</b>	1SRW2MW220ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Grafit	Orange	2500-4000K	9	push dim		1SRW2MW120ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Guld Royal	Silver elastik	2500-4000K	9	push dim		1SRW2MW333ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Alu	Silver elastik	2500-4000K	9	push dim		1SRW2MW343ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Alu	Sort elastik	2500-4000K	9	push dim		1SRW2MW243ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Alu	Orange	2500-4000K	9	push dim		1SRW2MW143ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Mørk bronze	Silver elastik	2500-4000K	9	push dim		1SRW2MW348ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Bronze	Silver elastik	2500-4000K	9	push dim		1SRW2MW364ZLO	3.184	3.980	
<b>STRING W2 MINI DTW (dim to</b>	Champagne	Silver elastik	2500-4000K	9	push dim		1SRW2MW365ZLO	3.184	3.980	
<b>STRING XL</b>	Sort mat	Orange	2.700 K	3100	43	Touch dimmer	<b>8013210184592</b>	1SRXL00162ELO	13.528	16.910
<b>STRING XL</b>	Satin hvid	Orange	2.700 K	3100	43	Touch dimmer	<b>8013210184585</b>	1SRXL00163ELO	13.528	16.910
<b>STRING XL</b>	Sort mat	Sort tekstil	2.700 K	3100	43	Touch dimmer	<b>8013210184684</b>	1SRXL00262ELO	13.528	16.910
<b>STRING XL</b>	Satin hvid	Sort tekstil	2.700 K	3100	43	Touch dimmer	<b>8013210184691</b>	1SRXL00263ELO	13.528	16.910

<b>STRING XL</b>	Sort mat	silver	2.700 K	3100	43	Touch dimmer	<b>8013210184714</b>	1SRXL00362ELO	13.528	16.910
<b>STRING XL</b>	Satin hvid	silver	2.700 K	3100	43	Touch dimmer	<b>8013210184707</b>	1SRXL00363ELO	13.528	16.910
<b>SUNSET F1</b>	Satin hvid		2.700 K	3400	34	Gulvdim	<b>8013210186442</b>	1SNF100063EL1	<b>5.120</b>	<b>6.400</b>
<b>SUNSET W0</b>	Satin hvid		2.700 K	3400	34	Phase	<b>8013210201381</b>	1SNW0D0063ZL1	<b>2.552</b>	<b>3.190</b>
<b>SUNSET W0</b>	Satin hvid		3.000 K	3400	34	Phase	<b>8013210201374</b>	1SNW0D0063ZL0	<b>2.552</b>	<b>3.190</b>
<b>SUNSET W1</b>	Satin hvid		2.700 K	3400	34	Gulvdim	<b>8013210186459</b>	1SNW100063EL1	<b>5.112</b>	<b>6.390</b>
<b>TICK W0</b>	Satin hvid		2.700 K	1200	14		<b>8013210172766</b>	1TKW000063ZL0	<b>1.896</b>	<b>2.370</b>
<b>TICK W0</b>	Grafit		2.700 K	1200	14		<b>8013210190814</b>	1TKW000020ZL0	2.080	2.600
<b>TICK W0</b>	Guld Royal		2.700 K	1200	14			1TKW000033ZL0	2.080	2.600
<b>TICK W0</b>	Alu		2.700 K	1200	14		<b>8013210172759</b>	1TKW000043ZL0	2.080	2.600
<b>TICK W0</b>	Mørk bronze		2.700 K	1200	14			1TKW000048ZL0	2.080	2.600
<b>TICK W0</b>	Sort mat		2.700 K	1200	14		<b>8013210190395</b>	1TKW000062ZL0	2.080	2.600
<b>TICK W0</b>	Bronze		2.700 K	1200	14		<b>8013210191514</b>	1TKW000064ZL0	2.080	2.600
<b>TICK W0</b>	Champagne		2.700 K	1200	14		<b>8013210191989</b>	1TKW000065ZL0	2.080	2.600
<b>TIDE W0</b>	Satin hvid		2.700 K	3400	34	Phase	<b>8013210201404</b>	1TDW0D0063ZL1	<b>2.552</b>	<b>3.190</b>
<b>TIDE W0</b>	Grafit		2.700 K	3400	34	Phase	<b>8013210203415</b>	1TDW0D0020ZL1	2.800	3.500
<b>TIDE W0</b>	Guld Royal		2.700 K	3400	34	Phase		1TDW0D0033ZL1	2.800	3.500
<b>TIDE W0</b>	Alu		2.700 K	3400	34	Phase	<b>8013210208106</b>	1TDW0D0043ZL1	2.800	3.500
<b>TIDE W0</b>	Mørk bronze		2.700 K	3400	34	Phase		1TDW0D0048ZL1	2.800	3.500
<b>TIDE W0</b>	Sort mat		2.700 K	3400	34	Phase		1TDW0D0062ZL1	2.800	3.500
<b>TIDE W0</b>	Satin hvid		<b>3.000 K</b>	3400	34	Phase	<b>8013210201398</b>	1TDW0D0063ZL0	<b>2.552</b>	<b>3.190</b>
<b>TIDE W0</b>	Grafit		<b>3.000 K</b>	3400	34	Phase	<b>8013210202616</b>	1TDW0D0020ZL0	2.800	3.500
<b>TIDE W0</b>	Guld Royal		<b>3.000 K</b>	3400	34	Phase		1TDW0D0033ZL0	2.552	3.500
<b>TIDE W0</b>	Alu		<b>3.000 K</b>	3400	34	Phase	<b>8013210211168</b>	1TDW0D0043ZL0	2.800	3.500
<b>TIDE W0</b>	Mørk bronze		<b>3.000 K</b>	3400	34	Phase		1TDW0D0048ZL0	2.800	3.500
<b>TIDE W0</b>	Sort mat		<b>3.000 K</b>	3400	34	Phase	<b>8013210206836</b>	1TDW0D0062ZL0	2.800	3.500
<b>TOBU F1</b>	Satin hvid	<b>20°</b>	2.700 K	7100	76	Pot.	<b>8013210211557</b>	1TBF1S2063EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	<b>20°</b>	2.700 K	7100	76	Pot.	<b>8013210211540</b>	1TBF1S2062EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	<b>20°</b>	2.700 K	7100	76	Pot.	<b>8013210211564</b>	1TBF1S2064EL1	15.144	18.930
<b>TOBU F1</b>	Satin hvid	<b>30°</b>	2.700 K	7100	76	Pot.	<b>8013210211526</b>	1TBF1M3063EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	<b>30°</b>	2.700 K	7100	76	Pot.	<b>8013210211519</b>	1TBF1M3062EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	<b>30°</b>	2.700 K	7100	76	Pot.	<b>8013210211533</b>	1TBF1M3064EL1	15.144	18.930
<b>TOBU F1</b>	Satin hvid	<b>30°</b>	2.700 K	7100	76	Pot.	<b>8013210211588</b>	1TBF1W5063EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	<b>50°</b>	2.700 K	7100	76	Pot.	<b>8013210211571</b>	1TBF1W5062EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	<b>50°</b>	2.700 K	7100	76	Pot.	<b>8013210211595</b>	1TBF1W5064EL1	15.144	18.930
<b>TOBU F1</b>	Satin hvid	<b>90° Extra</b>	2.700 K	7100	76	Pot.	<b>8013210211496</b>	1TBF1E9063EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	<b>90° Extra</b>	2.700 K	7100	76	Pot.	<b>8013210211489</b>	1TBF1E9062EL1	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	<b>90° Extra</b>	2.700 K	7100	76	Pot.	<b>8013210211502</b>	1TBF1E9064EL1	15.144	18.930

<b>TOBU F1</b>	Satin hvid	20°	3.000 K	7100	76	Pot.	<b>8013210209585</b>	1TBF1S2063ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	20°	3.000 K	7100	76	Pot.	<b>8013210209592</b>	1TBF1S2062ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	20°	3.000 K	7100	76	Pot.	<b>8013210209608</b>	1TBF1S2064ELO	15.144	18.930
<b>TOBU F1</b>	Satin hvid	30°	3.000 K	7100	76	Pot.	<b>8013210209660</b>	1TBF1M3063ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	30°	3.000 K	7100	76	Pot.	<b>8013210209691</b>	1TBF1M3062ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	30°	3.000 K	7100	76	Pot.	<b>8013210209615</b>	1TBF1M3064ELO	15.144	18.930
<b>TOBU F1</b>	Satin hvid	50°	3.000 K	7100	76	Pot.	<b>8013210209677</b>	1TBF1W5063ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	50°	3.000 K	7100	76	Pot.	<b>8013210209714</b>	1TBF1W5062ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	50°	3.000 K	7100	76	Pot.	<b>8013210209622</b>	1TBF1W5064ELO	15.144	18.930
<b>TOBU F1</b>	Satin hvid	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209684</b>	1TBF1E9063ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Sort mat	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209721</b>	1TBF1E9062ELO	<b>13.312</b>	<b>16.640</b>
<b>TOBU F1</b>	Bronze	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209646</b>	1TBF1E9064ELO	15.144	18.930
<b>TOBU W1</b>	Satin hvid	20°	2.700 K	7100	76	Pot.	<b>8013210211687</b>	1TBW1S2063DL1	9.568	11.960
<b>TOBU W1</b>	Sort mat	20°	2.700 K	7100	76	Pot.	<b>8013210211670</b>	1TBW1S2062DL1	9.568	11.960
<b>TOBU W1</b>	Bronze	20°	2.700 K	7100	76	Pot.	<b>8013210211694</b>	1TBW1S2064DL1	10.976	13.720
<b>TOBU W1</b>	Satin hvid	30°	2.700 K	7100	76	Pot.	<b>8013210211656</b>	1TBW1M3063DL1	9.568	11.960
<b>TOBU W1</b>	Sort mat	30°	2.700 K	7100	76	Pot.	<b>8013210211649</b>	1TBW1M3062DL1	9.568	11.960
<b>TOBU W1</b>	Bronze	30°	2.700 K	7100	76	Pot.	<b>8013210211663</b>	1TBW1M3064DL1	10.976	13.720
<b>TOBU W1</b>	Satin hvid	50°	2.700 K	7100	76	Pot.	<b>8013210211717</b>	1TBW1W5063DL1	9.568	11.960
<b>TOBU W1</b>	Sort mat	50°	2.700 K	7100	76	Pot.	<b>8013210211700</b>	1TBW1W5062DL1	9.568	11.960
<b>TOBU W1</b>	Bronze	50°	2.700 K	7100	76	Pot.	<b>8013210211724</b>	1TBW1W5064DL1	10.976	13.720
<b>TOBU W1</b>	Satin hvid	90° Extra	2.700 K	7100	76	Pot.	<b>8013210211618</b>	1TBW1E9063DL1	9.568	11.960
<b>TOBU W1</b>	Sort mat	90° Extra	2.700 K	7100	76	Pot.	<b>8013210211601</b>	1TBW1E9062DL1	9.568	11.960
<b>TOBU W1</b>	Bronze	90° Extra	2.700 K	7100	76	Pot.	<b>8013210211632</b>	1TBW1E9064DL1	10.976	13.720
<b>TOBU W1</b>	Satin hvid	20°	3.000 K	7100	76	Pot.	<b>8013210209745</b>	1TBW1S2063DL0	10.976	11.960
<b>TOBU W1</b>	Sort mat	20°	3.000 K	7100	76	Pot.	<b>8013210209738</b>	1TBW1S2062DL0	9.568	11.960
<b>TOBU W1</b>	Bronze	20°	3.000 K	7100	76	Pot.	<b>8013210209752</b>	1TBW1S2064DL0	10.976	13.720
<b>TOBU W1</b>	Satin hvid	30°	3.000 K	7100	76	Pot.	<b>8013210209776</b>	1TBW1M3063DL0	9.568	11.960
<b>TOBU W1</b>	Sort mat	30°	3.000 K	7100	76	Pot.	<b>8013210209769</b>	1TBW1M3062DL0	9.568	11.960
<b>TOBU W1</b>	Bronze	30°	3.000 K	7100	76	Pot.	<b>8013210209783</b>	1TBW1M3064DL0	10.976	13.720
<b>TOBU W1</b>	Satin hvid	50°	3.000 K	7100	76	Pot.	<b>8013210209806</b>	1TBW1W5063DL0	9.568	11.960
<b>TOBU W1</b>	Sort mat	50°	3.000 K	7100	76	Pot.	<b>8013210209790</b>	1TBW1W5062DL0	9.568	11.960
<b>TOBU W1</b>	Bronze	50°	3.000 K	7100	76	Pot.	<b>8013210209813</b>	1TBW1W5064DL0	10.976	13.720
<b>TOBU W1</b>	Satin hvid	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209837</b>	1TBW1E9063DL0	9.568	11.960
<b>TOBU W1</b>	Sort mat	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209820</b>	1TBW1E9062DL0	9.568	11.960
<b>TOBU W1</b>	Bronze	90° Extra	3.000 K	7100	76	Pot.	<b>8013210209844</b>	1TBW1E9064DL0	10.976	13.720
<b>VENERE W1</b>	Satin hvid		2.700 K	2100	25		<b>8013210211731</b>	1VEW100063ZL0	<b>3.280</b>	<b>4.100</b>
<b>VENERE W1</b>	Grafit		2.700 K	2100	25			1VEW100020ZL0	3.600	4.500

VENERE W1	Guld Royal	2.700 K	2100	25			1VEW100033ZL0	3.600	4.500
VENERE W1	Alu	2.700 K	2100	25			1VEW100043ZL0	3.600	4.500
VENERE W1	Mørk bronze	2.700 K	2100	25			1VEW100048ZL0	3.600	4.500
VENERE W1	Sort mat	2.700 K	2100	25			1VEW100062ZL0	3.600	4.500
VENERE W1	Bronze	2.700 K	2100	25			1VEW100064ZL0	3.600	4.500
VENERE W1	Champagne	2.700 K	2100	25			1VEW100065ZL0	3.600	4.500
VENERE W1	Satin hvid	2.700 K	2100	25	Push	8013210211755	1VEW100063HL0	3.664	4.580
VENERE W1	Grafit	2.700 K	2100	25	Push		1VEW100020HL0	4.000	5.000
VENERE W1	Guld Royal	2.700 K	2100	25	Push		1VEW100033HL0	4.000	5.000
VENERE W1	Alu	2.700 K	2100	25	Push		1VEW100043HL0	4.000	5.000
VENERE W1	Mørk bronze	2.700 K	2100	25	Push		1VEW100048HL0	4.000	5.000
VENERE W1	Sort mat	2.700 K	2100	25	Push		1VEW100062HL0	4.000	5.000
VENERE W1	Bronze	2.700 K	2100	25	Push		1VEW100064HL0	4.000	5.000
VENERE W1	Champagne	2.700 K	2100	25	Push		1VEW100065HL0	4.000	5.000
VENERE W1	Satin hvid	2.700 K	2100	25	Dali	8013210211748	1VEW100063PLO	3.664	4.580
VENERE W1	Grafit	2.700 K	2100	25	Dali		1VEW100020PLO	4.000	5.000
VENERE W1	Guld Royal	2.700 K	2100	25	Dali		1VEW100033PLO	4.000	5.000
VENERE W1	Alu	2.700 K	2100	25	Dali		1VEW100043PLO	4.000	5.000
VENERE W1	Mørk bronze	2.700 K	2100	25	Dali		1VEW100048PLO	4.000	5.000
VENERE W1	Sort mat	2.700 K	2100	25	Dali		1VEW100062PLO	4.000	5.000
VENERE W1	Bronze	2.700 K	2100	25	Dali		1VEW100064PLO	4.000	5.000
VENERE W1	Champagne	2.700 K	2100	25	Dali		1VEW100065PLO	4.000	5.000
VENERE W1	Satin hvid	3.000 K	2100	25		8013210211779	1VEW100063ZL1	3.288	4.110
VENERE W1	Grafit	3.000 K	2100	25			1VEW100020ZL1	3.600	4.500
VENERE W1	Guld Royal	3.000 K	2100	25			1VEW100033ZL1	3.600	4.500
VENERE W1	Alu	3.000 K	2100	25			1VEW100043ZL1	3.600	4.500
VENERE W1	Mørk bronze	3.000 K	2100	25			1VEW100048ZL1	3.600	4.500
VENERE W1	Sort mat	3.000 K	2100	25			1VEW100062ZL1	3.600	4.500
VENERE W1	Bronze	3.000 K	2100	25			1VEW100064ZL1	3.600	4.500
VENERE W1	Champagne	3.000 K	2100	25			1VEW100065ZL1	3.600	4.500
VENERE W1	Satin hvid	3.000 K	2100	25	Push	8013210211762	1VEW100063HL1	3.664	4.580
VENERE W1	Grafit	3.000 K	2100	25	Push		1VEW100020HL1	4.000	5.000
VENERE W1	Guld Royal	3.000 K	2100	25	Push		1VEW100033HL1	4.000	5.000
VENERE W1	Alu	3.000 K	2100	25	Push		1VEW100043HL1	4.000	5.000
VENERE W1	Mørk bronze	3.000 K	2100	25	Push		1VEW100048HL1	4.000	5.000
VENERE W1	Sort mat	3.000 K	2100	25	Push		1VEW100062HL1	4.000	5.000
VENERE W1	Bronze	3.000 K	2100	25	Push		1VEW100064HL1	4.000	5.000
VENERE W1	Champagne	3.000 K	2100	25	Push		1VEW100065HL1	4.000	5.000

VENERE W1	Satin hvid	3.000 K	2100	25	Dali	8013210211786	1VEW100063PL1	3.664	4.580
VENERE W1	Grafit	3.000 K	2100	25	Dali		1VEW100020PL1	4.000	5.000
VENERE W1	Guld Royal	3.000 K	2100	25	Dali		1VEW100033PL1	4.000	5.000
VENERE W1	Alu	3.000 K	2100	25	Dali		1VEW100043PL1	4.000	5.000
VENERE W1	Mørk bronze	3.000 K	2100	25	Dali		1VEW100048PL1	4.000	5.000
VENERE W1	Sort mat	3.000 K	2100	25	Dali		1VEW100062PL1	4.000	5.000
VENERE W1	Bronze	3.000 K	2100	25	Dali		1VEW100064PL1	4.000	5.000
VENERE W1	Champagne	3.000 K	2100	25	Dali		1VEW100065PL1	4.000	5.000
VENERE W2	Satin hvid	2.700 K	3600	36		8013210211809	1VEW200063ZL0	4.496	5.620
VENERE W2	Grafit	2.700 K	3600	36			1VEW200020ZL0	4.940	6.175
VENERE W2	Guld Royal	2.700 K	3600	36			1VEW200033ZL0	4.940	6.175
VENERE W2	Alu	2.700 K	3600	36			1VEW200043ZL0	4.940	6.175
VENERE W2	Mørk bronze	2.700 K	3600	36			1VEW200048ZL0	4.940	6.175
VENERE W2	Sort mat	2.700 K	3600	36			1VEW200062ZL0	4.940	6.175
VENERE W2	Bronze	2.700 K	3600	36			1VEW200064ZL0	4.940	6.175
VENERE W2	Champagne	2.700 K	3600	36			1VEW200065ZL0	4.940	6.175
VENERE W2	Satin hvid	2.700 K	3600	36	Push	8013210211830	1VEW200063HL0	4.864	6.080
VENERE W2	Grafit	2.700 K	3600	36	Push		1VEW200020HL0	5.348	6.685
VENERE W2	Guld Royal	2.700 K	3600	36	Push		1VEW200033HL0	5.348	6.685
VENERE W2	Alu	2.700 K	3600	36	Push		1VEW200043HL0	5.348	6.685
VENERE W2	Mørk bronze	2.700 K	3600	36	Push		1VEW200048HL0	5.348	6.685
VENERE W2	Sort mat	2.700 K	3600	36	Push		1VEW200062HL0	5.348	6.685
VENERE W2	Bronze	2.700 K	3600	36	Push		1VEW200064HL0	5.348	6.685
VENERE W2	Champagne	2.700 K	3600	36	Push		1VEW200065HL0	5.348	6.685
VENERE W2	Satin hvid	2.700 K	3600	36	Dali	8013210211823	1VEW200063PL0	4.864	6.080
VENERE W2	Grafit	2.700 K	3600	36	Dali		1VEW200020PL0	5.348	6.685
VENERE W2	Guld Royal	2.700 K	3600	36	Dali		1VEW200033PL0	5.348	6.685
VENERE W2	Alu	2.700 K	3600	36	Dali		1VEW200043PL0	5.348	6.685
VENERE W2	Mørk bronze	2.700 K	3600	36	Dali		1VEW200048PL0	5.348	6.685
VENERE W2	Sort mat	2.700 K	3600	36	Dali		1VEW200062PL0	5.348	6.685
VENERE W2	Bronze	2.700 K	3600	36	Dali		1VEW200064PL0	5.348	6.685
VENERE W2	Champagne	2.700 K	3600	36	Dali		1VEW200065PL0	5.348	6.685
VENERE W2	Satin hvid	3.000 K	3600	36		8013210211793	1VEW200063ZL1	4.496	5.620
VENERE W2	Satin hvid	3.000 K	3600	36	Push	8013210211847	1VEW200063HL1	4.864	6.080
VENERE W2	Grafit	3.000 K	3600	36	Push		1VEW200020HL1	5.348	6.685
VENERE W2	Guld Royal	3.000 K	3600	36	Push		1VEW200033HL1	5.348	6.685
VENERE W2	Alu	3.000 K	3600	36	Push		1VEW200043HL1	5.348	6.685
VENERE W2	Mørk bronze	3.000 K	3600	36	Push		1VEW200048HL1	5.348	6.685

<b>VENERE W2</b>	Sort mat	<b>3.000 K</b>	3600	36	Push		1VEW200062HL1	5.348	6.685
<b>VENERE W2</b>	Bronze	<b>3.000 K</b>	3600	36	Push		1VEW200064HL1	5.348	6.685
<b>VENERE W2</b>	Champagne	<b>3.000 K</b>	3600	36	Push		1VEW200065HL1	5.348	6.685
<b>VENERE W2</b>	Satin hvid	<b>3.000 K</b>	3600	36	Dali	<b>8013210211816</b>	1VEW200063PL1	<b>4.864</b>	<b>6.080</b>
<b>VENERE W2</b>	Grafit	<b>3.000 K</b>	3600	36	Dali		1VEW200020PL1	5.348	6.685
<b>VENERE W2</b>	Guld Royal	<b>3.000 K</b>	3600	36	Dali		1VEW200033PL1	5.348	6.685
<b>VENERE W2</b>	Alu	<b>3.000 K</b>	3600	36	Dali		1VEW200043PL1	5.348	6.685
<b>VENERE W2</b>	Mørk bronze	<b>3.000 K</b>	3600	36	Dali		1VEW200048PL1	5.348	6.685
<b>VENERE W2</b>	Sort mat	<b>3.000 K</b>	3600	36	Dali		1VEW200062PL1	5.348	6.685
<b>VENERE W2</b>	Bronze	<b>3.000 K</b>	3600	36	Dali		1VEW200064PL1	5.348	6.685
<b>VENERE W2</b>	Champagne	<b>3.000 K</b>	3600	36	Dali		1VEW200065PL1	5.348	6.685