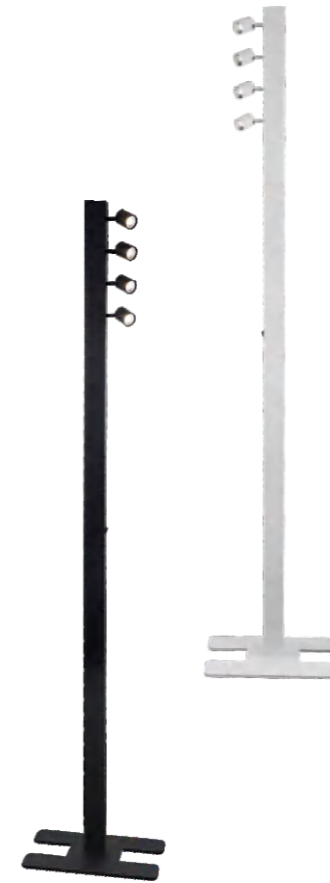




Eye floor lamp is a smart portable floor lamp that are simple and user friendly to operate. The fixture are most ideal for shop windows with no access to track or electrical inputs. It is also ideal for special events that need temporary light projection / illumination..

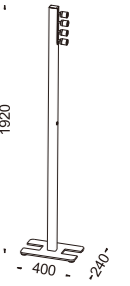
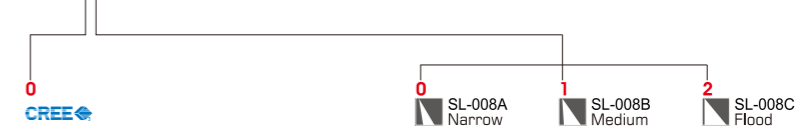


IP20 | CE | CB | | |

Body: aluminium  
Housing: aluminium  
Weight: 8.75kg  
CTN: 1PCS

White Black Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
4EF1000-W/B/S-830			3000	4x579						
4EF1000-W/B/S-840	4x9	15	4000	4x595	86%	<19	✓	✓	✓	✓
4EF1000-W/B/S-850			5000	4x625						
4EF1001-W/B/S-830			3000	4x562						
4EF1001-W/B/S-840	4x9	20	4000	4x588	85%	<19	✓	✓	✓	✓
4EF1001-W/B/S-850			5000	4x616						
4EF1002-W/B/S-830			3000	4x542						
4EF1002-W/B/S-840	4x9	30	4000	4x581	82%	<19	✓	✓	✓	✓
4EF1002-W/B/S-850			5000	4x609						



CREE CXA1304

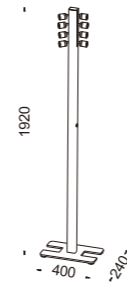
3000K

15°			20°			30°		
h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)
1.0	4030	290	1.0	2737	370	1.0	1551	570
2.0	1007	570	2.0	684	740	2.0	387	1140
3.0	447	860	3.0	304	1110	3.0	172	1710



IP20 | CE | CB | | |

Body: aluminium  
Housing: aluminium  
Optic: High efficiency Reflector  
Weight: 9.1 kg  
CTN: 1PCS



White  
 Black  
 Silver

ORDERING CODE	Power (W)	Beam Angle (°)	CCT (K)	Hot Lumen (Lm)	LOR (%)	UGR	On/Off	DRIVER 1-10V	DALI	Triac
<b>8EF1000-W/B/S-830</b>			3000	8x579						
<b>8EF1000-W/B/S-840</b>	8x9	15	4000	8x595	86%	<19	√	√	√	√
<b>8EF1000-W/B/S-850</b>			5000	8x625						
<b>8EF1001-W/B/S-830</b>			3000	8x562						
<b>8EF1001-W/B/S-840</b>	8x9	20	4000	8x588	85%	<19	√	√	√	√
<b>8EF1001-W/B/S-850</b>			5000	8x616						
<b>8EF1002-W/B/S-830</b>			3000	8x542						
<b>8EF1002-W/B/S-840</b>	8x9	30	4000	8x581	82%	<19	√	√	√	√
<b>8EF1002-W/B/S-850</b>			5000	8x609						



CREE CXA1304 3000K

h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)	h(m)	E(lx)	D(mm)
<b>15°</b>			<b>20°</b>			<b>30°</b>		
1.0	4030	290	1.0	2737	370	1.0	1551	570
2.0	1007	570	2.0	684	740	2.0	387	1140
3.0	447	860	3.0	304	1110	3.0	172	1710

