

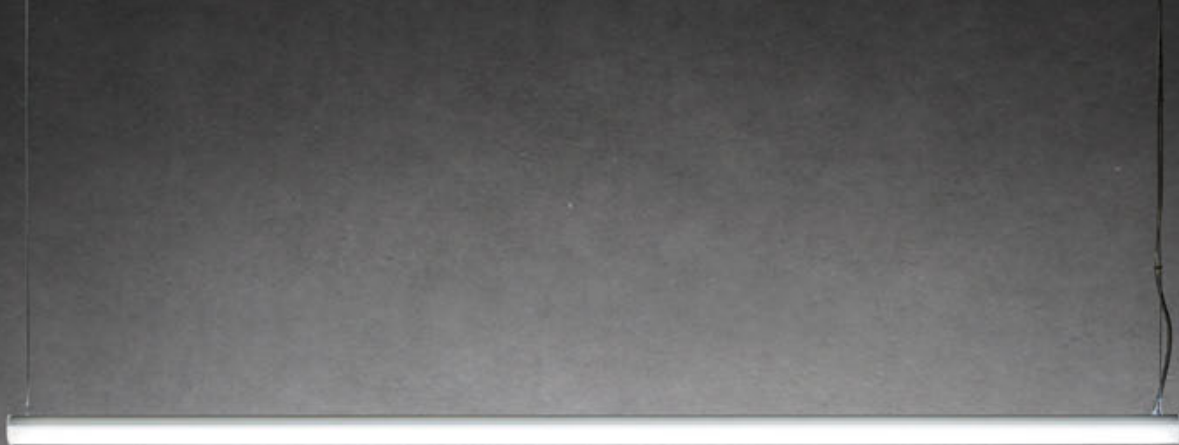


high wired

Materials

Body in 6060 aluminium.

Diffuser in polycarbonate.



Ceiling light

high wired range



	High Wired High Wired IP44 14,5 W	High Wired High Wired IP44 22 W	High Wired High Wired IP44 40,5 W	High Wired_P 14,5 W	High Wired_P 22 W	High Wired_P 40,5 W
Size	585 mm	1195 mm	1495 mm	572 mm	1182 mm	1482 mm
Finish	Opaline Embossed	Opaline Embossed	Opaline Embossed	Opaline Embossed	Opaline Embossed	Opaline Embossed
Efficiency CRI 80	3000K 4000K 6500K 456nm 528nm 621nm	3000K 4000K 6500K 456nm 528nm 621nm	3000K 4000K 6500K 456nm 528nm 621nm	3000K 4000K 6500K 456nm 528nm 621nm	3000K 4000K 6500K 456nm 528nm 621nm	3000K 4000K 6500K 456nm 528nm 621nm
Efficiency CRI 92	3000K 4000K	3000K 4000K	3000K 4000K	-	-	-
Optics	Flood Wide Flood E.W. Flood Diffused	Flood Wide Flood E.W. Flood Diffused	Flood Wide Flood E.W. Flood Diffused	E.W. Flood Diffused	E.W. Flood Diffused	E.W. Flood Diffused
Control	On/Off - DALI	On/Off - DALI	On/Off - DALI (22W)	On/Off - DALI	On/Off	On/Off

Construction details

Profile in 6060 anodised aluminium with cover in embossed or opal polycarbonate. In the version with IP44 protection grade, the insulating cable gland is built in, absent in the IP40 version.



Surface installation

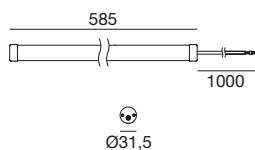
High Wired can be surface installed on the desired surface or on busbar, using specific fixing accessories.



Suspension

The Hight Wired_P version comes with cables and painted metal base with terminal block for connection to the electrical mains. Hanging installation is foreseen using steel cables with a height adjustment system. The maximum cable length is 2.5 m.



High Wired | Ceiling | topLED | 198-264 V AC | 13 W DC - 14,5 W AC

	CRI 80	CRI 80 - DALI**
Opaline	95242	84380

	Cct	lm S - D	Optic
W	3000	1688 - 1248	30 Flood -
N	4000	1793 - 1326	00 Diffused -
C	6500	1864 - 1378	
R	621*	416 - On req	
G	528*	995 - On req	
B	456*	198 - On req	

	CRI 80	CRI 80 - DALI**
Embossed	95236	84381

	Cct	lm S - D	Optic
W	3000	1688 - 1301	30 Flood -
N	4000	1793 - 1382	60 W.Flood -
C	6500	1864 - 1437	12 E.W.Flood -
R	621*	416 - On req	
G	528*	995 - On req	
B	456*	198 - On req	

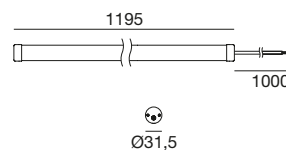
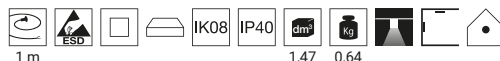
*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 9,2 W DC - 10,2 W AC.

****(R) (G) (B)** DALI available on request

	CRI 92	CRI 92 - DALI
Embossed	94908	84382

	Cct	lm S - D	Optic
W	3000	1440 - 1110	30 Flood -
N	4000	1501 - 1157	60 W.Flood -
			12 E.W.Flood -

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High Wired | Ceiling | topLED | 198-264 V AC | 20 W DC - 22 W AC

	CRI 80	CRI 80 - DALI**
Opaline	95243	84383

	Cct	lm S - D	Optic
W	3000	2780 - 2374	30 Flood -
N	4000	2923 - 2496	00 Diffused -
C	6500	3032 - 2589	
R	621*	825 - On req	
G	528*	2000 - On req	
B	456*	401 - On req	

	CRI 80	CRI 80 - DALI**
Embossed	95237	84384

	Cct	lm S - D	Optic
W	3000	2780 - 2460	30 Flood -
N	4000	2923 - 2587	60 W.Flood -
C	6500	3032 - 2683	12 E.W.Flood -
R	621*	825 - On req	
G	528*	2000 - On req	
B	456*	401 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 15,4 W DC - 17 W AC.

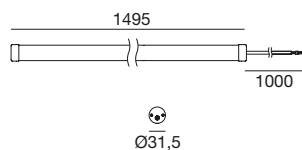
****(R) (G) (B)** DALI available on request

	CRI 92	CRI 92 - DALI
Embossed	94909	84385

	Cct	lm S - D	Optic
W	3000	2318 - 2051	30 Flood -
N	4000	2478 - 2193	60 W.Flood -
			12 E.W.Flood -

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High Wired | Ceiling | topLED | 198-264 V AC



	CRI 80 - 37 W DC - 40,5 W AC	CRI 80 DALI - 20 W DC - 22 W AC**
Opaline	95244	84386

	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	4766 - 4002	3050 - On req	30 Flood -
N	4000	5011 - 4208	3160 - On req	00 Diffused -
C	6500	5198 - 4365	3160 - On req	
R	621*	1248 - On req	-	
G	528*	2985 - On req	-	
B	456*	596 - On req	-	

	CRI 80 - 37 W DC - 40,5 W AC	CRI 80 DALI - 20 W DC - 22 W AC**
Embossed	95238	84387

	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	4766 - 4301	3050 - On req	30 Flood -
N	4000	5011 - 4522	3160 - On req	60 W.Flood -
C	6500	5198 - 4691	3160 - On req	12 E.W.Flood -
R	621*	1248 - On req	-	
G	528*	2985 - On req	-	
B	456*	596 - On req	-	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 24,3 W DC - 26,2 W AC.

****(R) (G) (B)** DALI available on request

	CRI 92 - 37 W DC - 40,5 W AC	CRI 92 DALI - 20 W DC - 22 W AC
Embossed	94910	84388

	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	3974 - 3586	2479 - On req	30 Flood -
N	4000	4248 - 3833	2699 - On req	60 W.Flood -
				12 E.W.Flood -

Accessories Pag. 133

High Wired / High Wired IP44 / High Wired_P
 with coloured diode (B, R, and G)



Red (R)

Green (G)

Blue (B)

High Wired IP44 | Ceiling | topLED | 198-264 V AC | 13 W DC - 14,5 W AC



CRI 80	CRI 80 - DALI**
Opaline 95245	84391

Cct	lm S - D	Optic
W 3000	1688 - 1248	30 Flood -
N 4000	1793 - 1326	00 Diffused -
C 6500	1864 - 1378	
R 621*	416 - On req	
G 528*	995 - On req	
B 456*	198 - On req	

CRI 80	CRI 80 - DALI**
Embossed 95239	84392

Cct	lm S - D	Optic
W 3000	1688 - 1301	30 Flood -
N 4000	1793 - 1382	60 W.Flood -
C 6500	1864 - 1437	12 E.W.Flood -
R 621*	416 - On req	
G 528*	995 - On req	
B 456*	198 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 9,2 W DC - 10,2 W AC.

****(R) (G) (B)** DALI available on request

CRI 92	CRI 92 - DALI
Embossed 94911	84393

Cct	lm S - D	Optic
W 3000	1440 - 1110	30 Flood -
N 4000	1501 - 1157	60 W.Flood -
		12 E.W.Flood -

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High Wired IP44 | Ceiling | topLED | 198-264 V AC | 20 W DC - 22 W AC



CRI 80	CRI 80 - DALI**
Opaline 95246	84394

Cct	lm S - D	Optic
W 3000	2780 - 2374	30 Flood -
N 4000	2923 - 2496	00 Diffused -
C 6500	3032 - 2589	
R 621*	825 - On req	
G 528*	2000 - On req	
B 456*	401 - On req	

CRI 80	CRI 80 - DALI**
Embossed 95240	84395

Cct	lm S - D	Optic
W 3000	2780 - 2460	30 Flood -
N 4000	2923 - 2587	60 W.Flood -
C 6500	3032 - 2683	12 E.W.Flood -
R 621*	825 - On req	
G 528*	2000 - On req	
B 456*	401 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 15,4 W DC - 17 W AC.

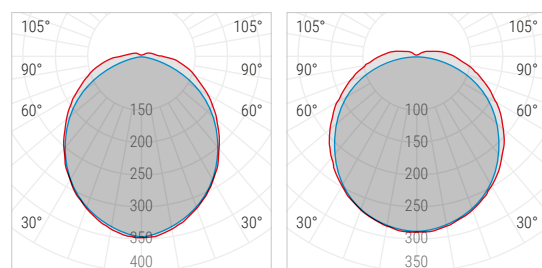
****(R) (G) (B)** DALI available on request

CRI 92	CRI 92 - DALI
Embossed 94912	84396

Cct	lm S - D	Optic
W 3000	2318 - 2051	30 Flood -
N 4000	2478 - 2193	60 W.Flood -
		12 E.W.Flood -

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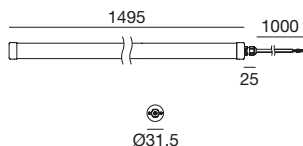
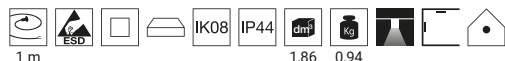
Photometric curves of High Wired IP44 14,5W (95245)



Optic 30 Flood

Optic 00 Diffused

High Wired IP44 | Ceiling | topLED | 198-264 V AC



	CRI 80 - 37 W DC - 40,5 W AC	CRI 80 DALI - 20 W DC - 22 W AC**
Opaline	95247	84397

	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	4766 - 4002	3050 - On req	30 Flood -
N	4000	5011 - 4208	3160 - On req	00 Diffused -
C	6500	5198 - 4365	3160 - On req	
R	621*	1248 - On req	-	
G	528*	2985 - On req	-	
B	456*	596 - On req	-	

	CRI 80 - 37 W DC - 40,5 W AC	CRI 80 DALI - 20 W DC - 22 W AC**
Embossed	95241	84398

	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	4766 - 4301	3050 - On req	30 Flood -
N	4000	5011 - 4522	3160 - On req	60 W.Flood -
C	6500	5198 - 4691	3160 - On req	12 E.W.Flood -
R	621*	1248 - On req	-	
G	528*	2985 - On req	-	
B	456*	596 - On req	-	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).

With the red diode (R), the article has a power of 24,3 W DC - 26,2 W AC.

** (R) (G) (B) DALI available on request

	CRI 92 - 37 W DC - 40,5 W AC	CRI 92 DALI - 20 W DC - 22 W AC
Embossed	94913	84399

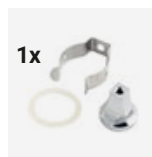
	Cct	lm S - D 37W	lm S - D 20W	Optic
W	3000	3974 - 3586	2479 - On req	30 Flood -
N	4000	4248 - 3833	2699 - On req	60 W.Flood -
				12 E.W.Flood -

Accessories Pag. 133

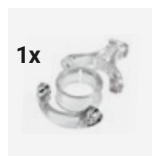
Accessories



	description
99226	Fastening kit with steel clips. Two fastening kits are required for installation



	description
99227	Fastening kit with steel clips and connector. Two fastening kits are required for installation



	description
99228	Fastening kit with safety clasp. Two fastening kits are required for installation



	description
99225	IP66 connection box.



	description
99229	Extension cables in neoprene ON-OFF (per meter) 2x1mm². Example: 99229 x 3 pz = 3m

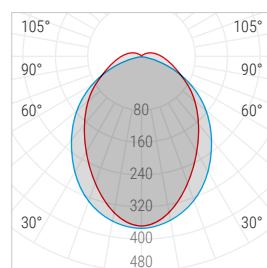
83213	Extension cables in neoprene DALI (per meter) 4x1mm². Example: 83213 x 3 pz = 3m
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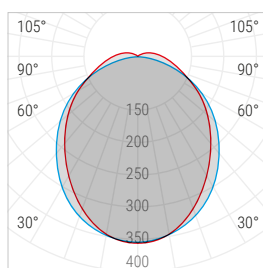
	description
98729	Quick connector ON-OFF IP68 socket/plug (2 poles).

99768	Quick connector DALI IP68 socket/plug (5 poles).
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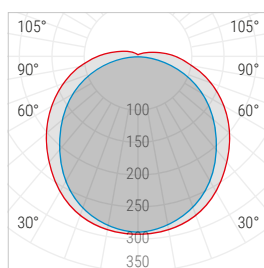
Photometric curves of High Wired IP44 14,5W (95239)



— C0/C180 — C90/C270
Optic 30 Flood



— C0/C180 — C90/C270
Optic 60 Wide Flood



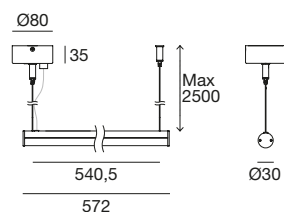
— C0/C180 — C90/C270
Optic 12 Extra Wide Flood

Ceiling light





High Wired_P | Pendant | topLED | 198-264 V AC | 13 W DC - 14,5 W AC



CRI 80

Embossed **97812**

	Cct	lm S - D	Optic
W	3000	1688 - On req	12 E.W.Flood -
N	4000	1793 - On req	
C	6500	1864 - On req	
R	621*	416 - On req	
G	528*	995 - On req	
B	456*	198 - On req	

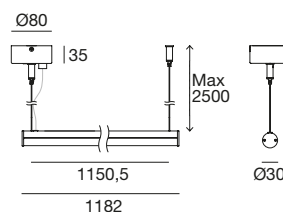
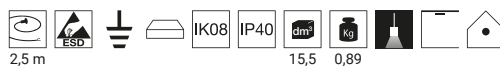
CRI 80

Opaline **97808**

	Cct	lm S - D	Optic
W	3000	1688 - On req	00 Diffused -
N	4000	1793 - On req	
C	6500	1864 - On req	
R	621*	416 - On req	
G	528*	995 - On req	
B	456*	198 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 9,2 W DC - 10,2 W AC.

High Wired_P | Pendant | topLED | 198-264 V AC | 20 W DC - 22 W AC



CRI 80

Embossed **97813**

	Cct	lm S - D	Optic
W	3000	2780 - On req	12 E.W.Flood -
N	4000	2923 - On req	
C	6500	3032 - On req	
R	621*	825 - On req	
G	528*	2000 - On req	
B	456*	401 - On req	

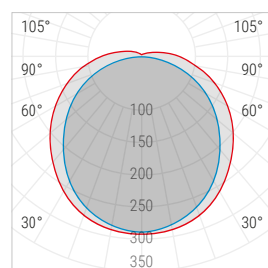
CRI 80

Opaline **97809**

	Cct	lm S - D	Optic
W	3000	2780 - On req	00 Diffused -
N	4000	2923 - On req	
C	6500	3032 - On req	
R	621*	825 - On req	
G	528*	2000 - On req	
B	456*	401 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 15,4 W DC - 17 W AC.

Photometric curves of High Wired_P 14,5W (97812)



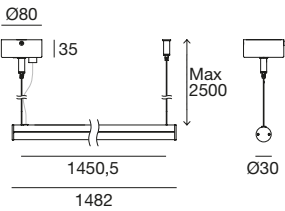
— C0/C180 — C90/C270

Optic 12 Extra Wide Flood

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INDUSTRIAL & URBAN LIGHTING

High Wired_P | Pendant | topLED | 198-264 V AC | 37 W DC - 40,5 W AC



CRI 80	
Embossed	97814

	Cct	lm S - D	Optic
W	3000	4766 - On req	12 E.W.Flood -
N	4000	5011 - On req	
C	6500	5198 - On req	
R	621*	1248 - On req	
G	528*	2985 - On req	
B	456*	596 - On req	

CRI 80	
Opaline	97810

	Cct	lm S - D	Optic
W	3000	4766 - On req	00 Diffused -
N	4000	5011 - On req	
C	6500	5198 - On req	
R	621*	1248 - On req	
G	528*	2985 - On req	
B	456*	596 - On req	

*With coloured diode (B, R and G), the "CCT" is not expressed in degrees Kelvin (*K) but in nanometres (nm).
With the red diode (R), the article has a power of 24,3 W DC - 26,2 W AC.



