

Stoà Normale

MODULAR LED HIGH BAYS



Lighting characteristics

Light intensity: > 94%

Lifespan (L80): 50,000 h (Tp: 60°)

Photobiological Risk Group RG0 ("Exempt") (EN 62471:2006)

Mechanical characteristics

Body in die-cast aluminium

Tempered glass shield

International Protection Class IP65

Shock Protection IK08 (EN60529)

Electrical characteristics

AC input: 85/265V - 50/60Hz

Power factor: >90

Lamp characteristics

SMD LED chip

CRI Ra>80

Accessories

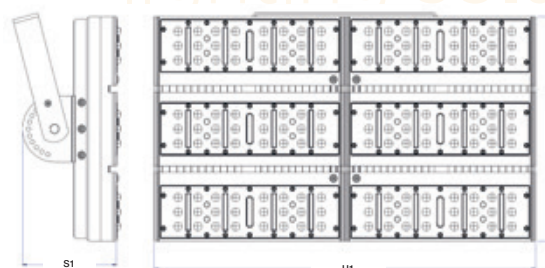
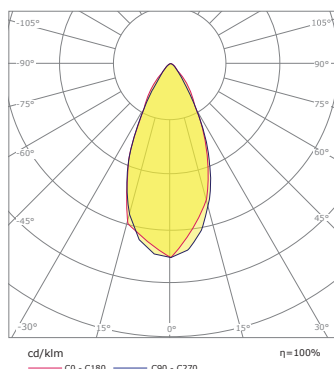
Dimming 0-10V/DALI (sub-code D)

A version with asymmetrical optic is available

Regulations

Produced in accordance with EN standards EN55015:2013, EN61547:2009, EN61000-3-2:2006+A1:2009+A2:2009, EN61000-3-3:2013, EN61000-4-2:2009, EN61000-4-3:2006+A2:2010, EN61000-4-4:2004+A1:2010, EN61000-4-5:2006, EN61000-4-6:2009, EN61000-4-8:2010, EN61000-4-11:2004, EN 60598-1:2008+A11:2009, EN 62471:2008, EN 62031:2008, IEC62321:2013, EN60529:1992, EN60598-1, EN 62262:2002, EN 12464-1

	40W	80W	120W	160W	240W
S1 [mm]	138	138	138	138	147
L1 [mm]	110	230	340	430	470
H1 [mm]	298	298	298	298	596
n. moduli	1	2	3	4	8



lighting solutions

The data have a tolerance level of +/-10% and are subject to modification without prior notice.
The pictures and dimensional parameters are merely an indication, and may differ from the end product.



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CODE	POWER [W]	COLOUR [K]	EFFICIENCY [lm/W]
ST040827806	40	2700	115
ST040845806	40	4500	115
ST040855806	40	5500	115
ST080827806	80	2700	115
ST080845806	80	4500	115
ST080855806	80	5500	115
ST120827806	120	2700	115
ST120845806	120	4500	115
ST120855806	120	5500	115
ST160827806	160	2700	115
ST160845806	160	4500	115
ST160855806	160	5500	115
ST240827806	240	2700	115
ST240845806	240	4500	115
ST240855806	240	5500	115