

Lamps crafted for optimal performance, ensuring high luminous efficiency, superior emission quality, and precise beam control-versatile tools for designing lighting solutions in any indoor space.

Projectors

Light Source: LED (led driver not included)

MARK S6-R6

CCT

2700K _ 540 lm

3000K _ 600 lm

6W 500mA (V_f 9V) CRI 98

Series wiring

MARK S10-R10

CCT

2700K _ 840 lm

3000K _ 930 lm

10W 500mA (V_f 18V) CRI 93

Series wiring

Color

White



Satin gold



Copper



Bronze

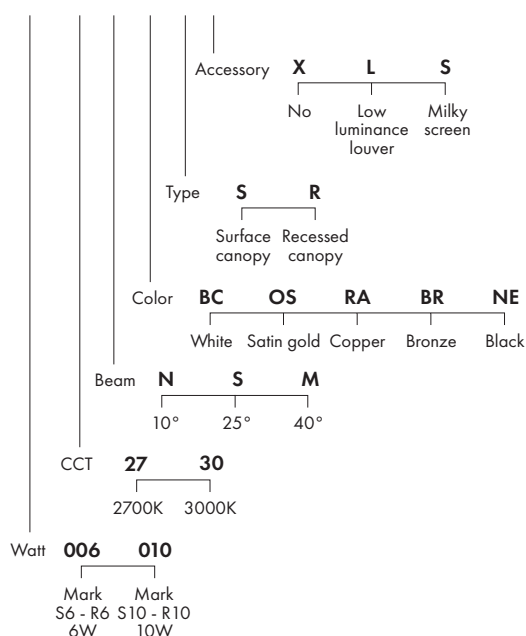


Black



Code Construction

FAMAR XXX XX X XX X X



Accessories

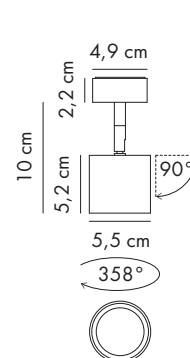
Low luminance louver



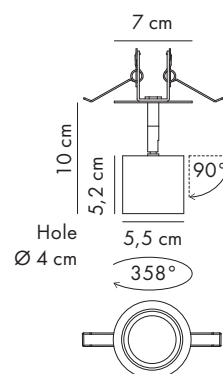
Milky screen



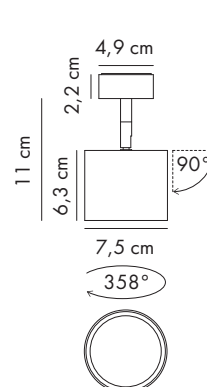
MARK S6



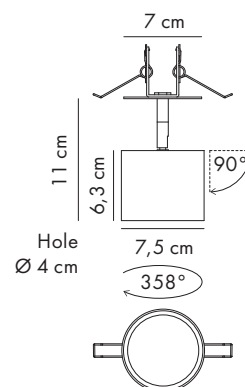
MARK R6



MARK S10



MARK R10



Nominal flux (lm) of the products are estimated on the LED sources, with tolerances defined by manufacturers.

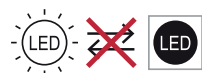
Drivers

500mA		Min-Max fixtures	Hole mm
CEDLTC00135	On/off IP20 - Max 14W	1-2 MARK S6-R6 1 MARK S10-R10	Ø 30
CEDLTC00140	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	1-4 MARK S6-R6 1-2 MARK S10-R10	Ø 72
CEDACT00002	Dimmable IP20, PUSH, DALI 2 - Max 12W	1-2 MARK S6-R6 1 MARK S10-R10	Ø 36
CEDLTC00142	Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	1-4 MARK S6-R6 1-2 MARK S10-R10	Ø 56

Ecodesign and Energy Labelling

MARK S6-R6: light source with energy class **F** (2700K-3000K)

MARK S10-R10: light source with energy class **G** (2700K) - **F** (3000K)



Light source (LED only)
non-replaceable by end
user.