

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.

Color

White

Satin gold

Copper

Bronze

Black

Adjustable downlights

Light Source: LED (led driver not included)

AMY 6

CCT

2700K _ 540 lm
3000K _ 600 lm

6W 500mA (V_f 9V) CRI 98
Series wiring

AMY 10

CCT

2700K _ 840 lm
3000K _ 930 lm

10W 500mA (V_f 18V) CRI 93
Series wiring

AMY 724

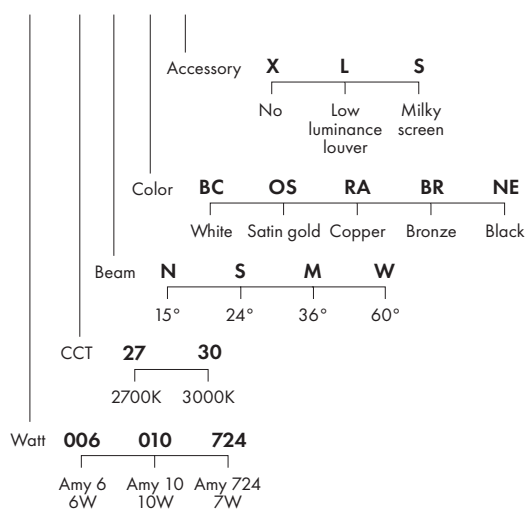
CCT

2700K _ 590 lm
3000K _ 650 lm

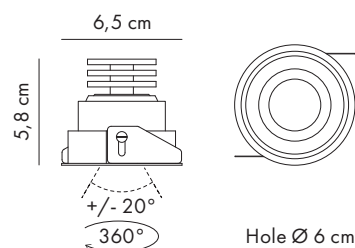
7W 24VDC CRI 93
Parallel wiring

Code Construction

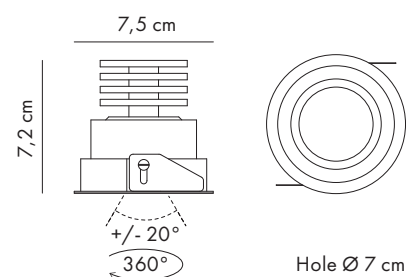
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AMY 6



AMY 10 - AMY 724



Accessories

Low luminance louver



Milky screen



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 AMY 6 1 AMY 10	Ø 30
CEDLTC00140	Dimmable IP20, PUSH, DALI 2, 0/1-10V - Max 27W	1-4 AMY 6 1-2 AMY 10	Ø 72
CEDACT00002	Dimmable IP20, PUSH, DALI 2 - Max 12W	1-2 AMY 6 1 AMY 10	Ø 36
CEDLTC00142	Dimmable IP20, PUSH, IGBT-TRIAC - Max 24W	1-4 AMY 6 1-2 AMY 10	Ø 56
24VDC		Min-Max fixtures	Hole mm
CEDLTC00136	On/off IP20 - Max 20W	1-2 AMY 724	Ø 60
CEDLTC00137	On/off IP20 - Max 70W	1-10 AMY 724	Ø 70
CEDALV00001	Dimmable IP20, PUSH, DALI2, 0/1-10V - Max 24W	1-3 AMY 724	Ø 45

Ecodesign and Energy Labelling

AMY 6: light source with energy class **F** (2700K-3000K)

AMY 10, AMY 724: light source with energy class **G** (2700K) - **F** (3000K)



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