Astrup

Table lamp

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With its lacquered aluminium arch frame, available in a wide range of colour combinations, the Astrup lamp offers an effective and convenient option with a stylish finish. This smart table lamp is equipped with a light new-generation tube. You can adjust lighting levels to meet your needs thanks to the dimmer switch: opt for a cosy mellow setting, or set the switch to high when you need to work.
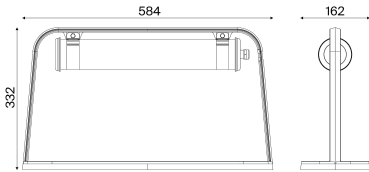
Astrup
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Sammode

584   162

332

Table lamp

Structure	Reflector	Flux (lm)	Designation	Code	Watt
● Coal	Copper	700	ASTRUP 70 COAL COAL CRC 430 700-827 BPI CL1 MR P1	80165118	13
	Brass	700	ASTRUP 70 COAL COAL CRB 430 700-827 BPI CL1 MR P1	80165125	13
	Petrol	700	ASTRUP 70 COAL COAL CRP 430 700-827 BPI CL1 MR P1	80165126	13
● Marsala	Silver	700	ASTRUP 70 MARS MARS CRS 430 700-827 BPI CL1 MR P1	80165127	13
○ White	Brass	700	ASTRUP 70 WHTE WHTE CRB 430 700-827 BPI CL1 MR P1	80165128	13

Options

Aluminium gear unit cover

Silver   CRS
Copper   CRC
Brass   CRB
Petrol   CRP

Materials

Coextruded
polycarbonate/PMMA housing for
Indoor/Outdoor use (650°)   -
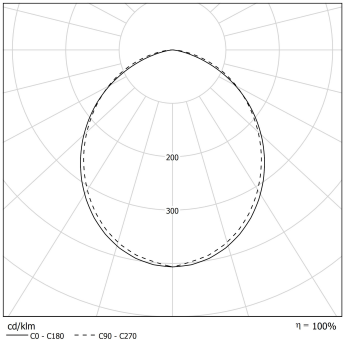Polycarbonate housing (960°C)   PO

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Specification

Photometry

cd/klm
—— C0 - C180   – – – C90 - C270   η = 100%

Technical characteristics	
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) Color temperature 2700K 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)
Control gear	Constant current driver, dimmable by built-in dimming button
Supply voltage	220-240V 50/60Hz
Electrical class	Class I
Operating temperature	-20°C to +30°C
Easy intallation and maintenance	
Connection	Provided with 4 m 5G1,5 cable with tinned copper meshwork under transparent tubing with a european plug IP44
LED engine maintenance	Easily removable LED modules and driver
Materials	
Structure	Powder-coated aluminium with anti-corrosion treatment for outdoor use
Housing	Coextruded polycarbonate/PMMA diameter 70 for indoor and outdoor use
End caps and fixing straps	316L stainless steel
Standards	
Waterproofness	IP66, IP68
Resistance to IK shocks	IK10
Fire resistance	650°C