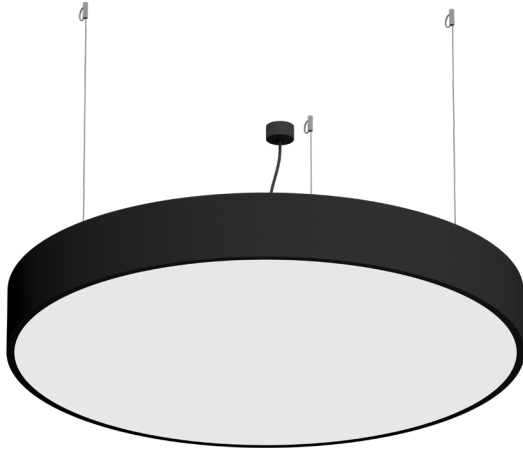


DOL S DATASHEET SUSPENDED APPLICATION

LED | 230V/50Hz | IP20

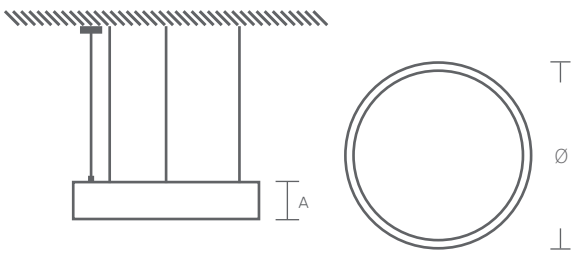


STANDARTS: EN 60598-1, EN 60598-2-1



Possibility of surface or recessed cablecup

TECHNICAL DRAWING



PRODUCT DESCRIPTION

Circular LED luminaire for suspended application.
Extruded aluminum body coated with epoxy polyester.
Opal polycarbonate diffuser.

LIGHT SOURCE

Driver LED, 220-240VAC-50/60Hz.
CRI>80, 65.000h of useful life.
@L80, B10, Ta 25°C

AVAILABLE COLOR/FINISH



1-white/ 2-black/ 4-anthracite/ 6- grey/
8-RAL

AVAILABLE LIGHT TEMPERATURE/ COLOR



2700K/ 3000K/ 4000K/ 6500K/ TW

AVAILABLE DIFFUSER



0 -opaline

AVAILABLE DRIVER

1- HF - ON/OFF
2- DALI - Flow regulation
4- W - Tunable white

DOL S

DIMENSIONS (mm)	POWER (W)	FLOW (lm)	CODE
Ø 220x80	15	2400	DOL22S.015.LK.AED
Ø 320x80	15	2050	DOL32S.015.LK.AED
Ø 320x80	29	4100	DOL32S.029.LK.AED
Ø 420x80	17	2350	DOL42S.017.LK.AED
Ø 420x80	34	4700	DOL42S.034.LK.AED
Ø 620x80	41	7300	DOL62S.041.LK.AED
Ø 620x80	85	14000	DOL62S.085.LK.AED
Ø 905x125	104	19500	DOL90S.104.LK.AED
Ø 905x125	143	27500	DOL90S.143.LK.AED
Ø 1205x125	110	22000	DOL12S.110.LK.AED
Ø 1205x125	190	37500	DOL12S.190.LK.AED