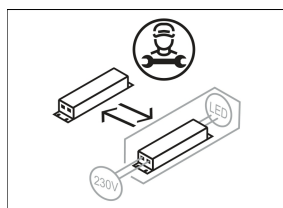
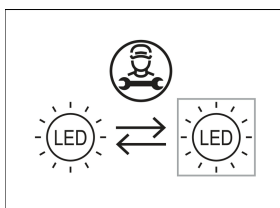
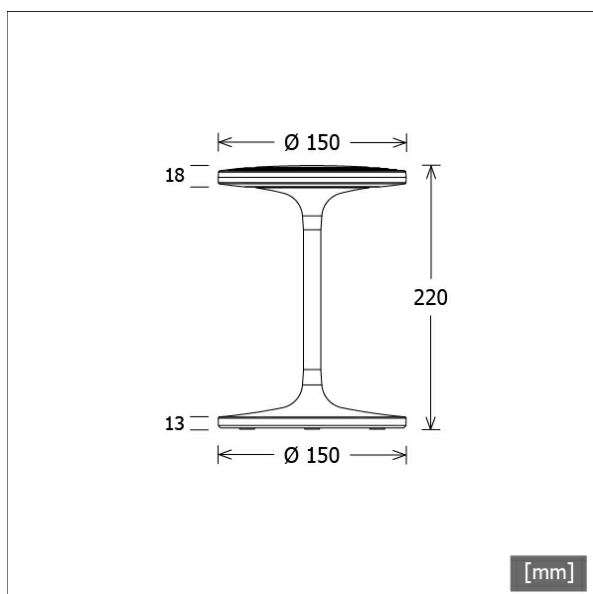


FILI-S 100.0220.940.1



Colours	Article no.	EAN
black	663903	4043544730367
white	663904	4043544730374
dark grey	663905	4043544730381
light grey	663906	4043544730398



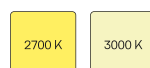
Description

- table luminaire with flexible lighting design via light-ring pivoting through 90° and rotating luminaire base through 355°
- touch function via stand and base for ON/OFF and dimming
- outstanding ease of maintenance
- no UV and thermal emissions
- innovative thermal management with design-integrated passive cooling via light-ring
- light-ring with 325° LED equipment
- technical unit and light-ring made from die-cast aluminium
- stand and bottom plate made from aluminium and steel
- white acrylic glass diffuser
- simple plug connection to mains (length of connecting cable: approx. 1900 mm), transparent cable with Schuko angled plug
- ballast (LED converter) integrated

Notes

Available in other RAL colours upon request.

Standard options



Special options



Lighting data / Norms

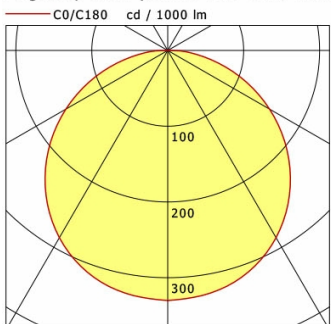
Lamps	LED Modul / CRI 90 / 4000 K
EPREL light sources	993822
Lifetime	L90 B50 50.000 h L80 B50 100.000 h L80 B20 50.000 h
System power	9.8 W
Luminaire luminous flux	680 lm
System efficiency	69.38 lm/W
Module efficiency	142.94 lm/W
UGR class	≤28
Supply voltage	220 - 240 V / 50 - 60 Hz
Protection class	I
Type of protection	IP20

Dimensions / Weights

Outer diameter	150 mm
Height	220 mm
Diameter of light head	150 mm
Net weight	1.55 kg
Gross weight	1.70 kg

FILI-S 100.0220.940.1

Filigree | Table (1xLED 10W 940/4000K 680lm)



	C0	C90	C180	C270
0°	330	330	330	330
15°	320	320	320	320
30°	285	285	285	285
45°	228	228	228	228
60°	155	155	155	155
75°	74	74	74	74
90°	2	2	2	2
cd / 1000 lm				

Offset [m]	Cone width [m]	Illuminance [lx]
C0-C180 Plane		
3.0	9.62	24.9
6.0	19.24	6.2
9.0	28.86	2.8
12.0	38.48	1.6
15.0	48.10	1.0

η	LED
Efficiency	68 lm/W
Direct/Indirect	↓ 100% / ↑ 0%
System Power	10 W
UGR	X=4H, Y=8H
Reflection factors	70/50/20
UGR C0/C180	25.7
UGR C90/C270	25.7
CIE Flux Codes	45 77 94 100 100
Ra/CRI	>90

LTS