



aisix

Materials

Plugs in stainless steel.

Body in polycarbonate with UV protection.



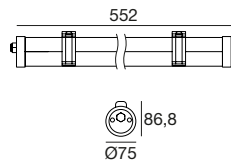
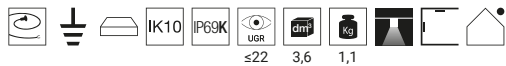
aisix range



DALI versions available on request. **UGR≤22**

	20 W	40 W	60 W
Size	552 mm	1152 mm	1452 mm
Finish	Transp.	Transp.	Transp.
Efficiency CRI 80	4000K	4000K	4000K
Optics	Flood	Flood	Flood
Control	On/Off	On/Off	On/Off

Aisix | Ceiling | topLED | 200-240 V AC | 18 W DC - 20 W AC

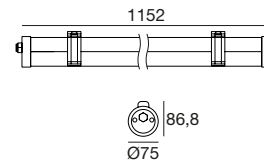


CRI 80

Transp. **82633**

Cct	lm S - D	Optic
N 4000	3277 - 2881	40 Flood (35°)

Aisix | Ceiling | topLED | 200-240 V AC | 37 W DC - 40 W AC

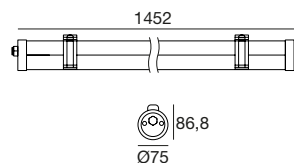
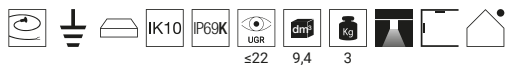


CRI 80

Transp. **82634**

Cct	lm S - D	Optic
N 4000	7015 - 5320	40 Flood (35°)

Aisix | Ceiling | topLED | 200-240 V AC | 56 W DC - 60 W AC

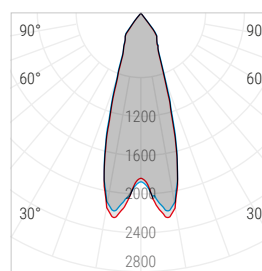


CRI 80

Transp. **82635**

Cct	lm S - D	Optic
N 4000	9660 - 7692	40 Flood (36°)

Photometric curves of Aisix 20W (82633)



— C0/C180 — C90/C270
Optic 40 Flood

IP69K protection

IP69K

IP69K is a classification that extends the classification system of protection against the access of solid and liquid bodies. IP69K was developed for the sectors where supplementary protection against high pressures and high temperatures is needed.

The typical applications that require this classification are relative to mobile environments or machinery such as those in the food industry, where the equipment is cleaned daily in an intensive way with high pressure water, steam and aggressive detergents. Aisix is also gas proof, resistant to ammonia and sulphuric vapours.







 ALPHA

Ceiling light