



No one is so slim

CODE: FLATSPOT EVOLUTION SENSOR

NO ONE IS SO SLIM: only 15 mm

INNOVATIVE DESIGN: Curved shapes without corners

NO FRAME: the glass is firmly glued directly on the body of the projector

Design "total white", a strong light source that fits perfectly into any type of environment

- All-glass screen, no edges
- IP54 suitable for indoor and outdoor installation
- Ideal for direct and indirect lighting
- Ultra-bright SMD LEDs with DOB technology, without driver
- Tempered glass, high thermal and impact resistance, 4 mm thick
- Anti-glare prismatic finish
- Die-cast aluminium body white painted with high resistance epoxy powders
- Innovative heat sink for perfect thermal dissipation
- Cable gland in stainless steel

IP54 CRI 70

Features

- Power supply: 220/240 V ~ 50/60 Hz
- CRI:> 70
- Power factor:> 0.9
- LED life: 36,000 hours
- ON/OFF cycles: 15,000
- 180° swivel wall bracket
- Protection degree: IP54, for outdoor use
- Working temperature: -40°C +55°C
- Rubber cable H05RN-F 3 x 1 mm², length: 60 cm, with anti-humidity device
- Stainless steel tightening screws
- Shock proof: IK06
- Detection range: 9 m
- Detection angle: 300°
- Time adjustment: 8 sec. - 12 min.
- Light adjustment: 10 - 2,000 lux
- Distance adjustment: 1-9 m

Technical data

Article	Dimensions	Total consumption	Color	Luminous flux	Angle of diffusion	Weight
FLTE20.SD	117x162x30 mm	20 W	day light 4.000°K	1.800 lm	110°	0,58 kg
FLTE20.S	117x162x30 mm	20 W	warm white 3.000°K	1.800 lm	110°	0,58 kg
FLTE30.SD	142x194x34 mm	30 W	day light 4.000°K	2.700 lm	110°	0,81 kg
FLTE30.S	142x194x34 mm	30 W	warm white 3.000°K	2.700 lm	110°	0,81 kg
FLTE50.SD	165x235x35 mm	50 W	day light 4.000°K	4.500 lm	110°	1,08 kg
FLTE50.S	165x235x35 mm	50 W	warm white 3.000°K	4.500 lm	110°	1,08 kg



Appliance for outdoor



Data sheets

