

SPACE ECO

Economical: Operating cost saving and long lifetime

Eays installation: Easy assembly

Robust: IP44 dustproof for high conditions

Optic: very uniformly aluminized cover

Areas of application:

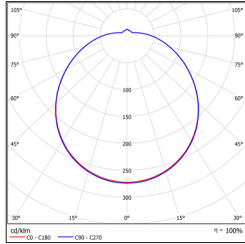
- Stairways
- Corridors
- Courses



SPACE ECO



Luminous intensity distribution:



LIGHT HOUSING	
Material	Housing through: painted steel sheet Cover: PC
Colour	Housing through RAL 9010
Mounting type	Ceiling mounting wall mounting
Dimensions (length x width x height)	Ø: 360 mm H: 105 mm Ø: 410 mm H: 115 mm
Weight	Ø 360 mm: 0,8 kg Ø 410 mm: 1,0 kg
IP Protection class	IP 44
ILLUMINANT PROPERTIES	
Light source	Mid-Power-LEDs
Optical system	Wide-angle light distribution
Rated luminous flux	Ø 360 mm: 1.600 lm Ø 410 mm: 2.000 lm 2.600 lm
Light efficiency	up to 90 lm/W
Colour temperature	4.000 K (840)
Colour rendering index (RA)	> 80
Dimming (Power control)	ON - OFF
Rated lifetime at (ta) 30°C	L80 B10 after 50.000 hours operating hours
ELECTRICAL PROPERTIES	
Rated power (4.000 K)	18 W (1.600 lm) 22 W (2.000 lm) 32 W (2.600 lm)
Electrical protection class	Class I
EVG	Brand ballast
Operating voltage	220 - 240 V 50 - 60 Hz
INSTALLATION REQUIREMENTS	
Application areas	Stairways, Corridors, Courses
Light point height	1.5 m to 4 m
Admitted ambient temperature (ta)	-20 °C to +35 °C
OTHER PROPERTIES	
Certification	CE, A+
Assembly	Via supplied mounting accessories