



Indoor 180-T

Specification

SUPPLY VOLTAGE	110-240VAC / 50-60Hz
POWER CONSUMPTION	approx. 1,3W
MATERIAL ENCLOSURE	Polycarbonate, UV-resistant
TEMPERATURE RANGE	-25°C...+50°C
PROTECTION CATEGORY	II
SETTINGS	Potentiometers
LIGHT VALUES	Potentiometer 10 - 2000 Lux
AREA OF COVERAGE	180°
RANGE OF COVERAGE	T = 18°C: tangential max. r 10m radial max. r 3m
RECOMMENDED HEIGHT FOR MOUNTING	1,1m (max 2,2m)
LIGHT MEASUREMENT	Mixed light, daylight + artificial light
FOLLOW-UP TIME	15sec. - 16min. or impulse
CHANNEL 1	For light control depending on brightness.
RELAY	NOC/with pre-travel tungsten contact
SWITCHING CAPACITY	2300 W, $\cos \varphi = 1$ 1150 VA, $\cos \varphi = 0,5$ max. inrush current I_p (20ms) = 165 A

Variants

E-NUMBER	ARTICLE NO.	DESCRIPTION	MOUNTING	INGRESS PROTECTION	COLOUR	PCS/PACK
1313617	92622	Indoor 180-T-INF, komplett med täckram IP20	INF Flush	IP20	White RAL 9010	1
1313616	92664	Sensorinsats för Indoor 180-T-INF	INF Flush	IP20	-	1
1300533	39241		-	-	White RAL 9003	1
1300534	39242		-	-	White RAL 9016	1
1300594	39222		-	-	White RAL 9010	1
1313640	92630		INF Flush	IP20	White RAL 9010	1
N4920135	92631		INF Flush	IP20	White RAL 9016	1
N4920136	92632		INF Flush	IP20	Cream white, RAL1013	1
N4920137	92633		INF Flush	IP20	Silver RAL 9006	1
N4920138	92634		INF Flush	IP20	Antracit RAL 7021	1
1313641	92139		INF Flush	IP54	White RAL 9010	1
1313642	92141		UTP Surface	IP44	White RAL 9010	1