

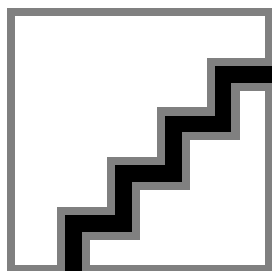
Podatkovni list izdelka: LIUS0003-A

PUNTO LED 5W/8W 927/930/940 36° 230V IP65/IP20 zatemn. bel

stropni vgradni reflektor z močjo po izbiri (5W/8W) in nastavljivo barvno temperaturo (2700K/3000K/4000K), CRI > 90, Triac-zatemnilna



Krivulja svetlobne porazdelitve



PUNTO LED Recessed Downlight

The PUNTO LED recessed downlight in white combines flexibility with excellent light quality. The integrated power selector allows the output to be adjusted between 5 W and 8 W, making it suitable for a wide range of lighting applications. The selectable color temperature offers a choice of 2700 K (Extra Warm White), 3000 K (Warm White), or 4000 K (Neutral White), allowing the lighting atmosphere to be tailored to the environment. With a high CRI > 90, colors are rendered naturally and accurately. The precise 36° beam angle provides focused and comfortable illumination, while Triac dimming enables smooth brightness adjustment to create the desired ambiance. The luminaire operates directly on 230 V mains voltage. The fitting features a practical protection rating design: IP65 from below for protection against dust and water ingress in the visible area, and IP20 from above for installation within the ceiling. For advanced lighting control, the LIUS0042 8 W LED DALI Driver for the PUNTO series is available as an optional accessory. It supports DALI 2, Push Dim, smooth dimming, and AC/DC operation.



Tehnični podatki

neto višina (mm)	30,00
neto premer (mm)	80,00
neto masa (kg)	0,24
min. temperatura okolja (°C)	-20
maks. temperatura okolja (°C)	45
vrsta svetilke	stropna vgradna svetila
montaža	vgradna montaža
barva	bela
material	aluminij
kot osvetlitve (°)	36
krmilna naprava	LED napajalnik AC
delovna napetost AC (V)	220-240
delovni tok mA (mA)	185
okov	LED Platine
zmogljivost sistema (W)	90
moč (W)	5; 8
barva svetlobe	toplo bela
barvna temperatura (K)	2700 4000 3000
indeks barvnega videza Ra	≥90
barvna obstojnost MacAdam (sdc _m)	<6
svetlobni tok (lm) (lm)	5W =450; 8W=720
življenjska doba	50.000h
zatemnilno	leading edge dimmable (L) trailing edge dimmable (C) da
zaščitni razred	II
stopnja mehanske zaščite	IP65 IP20
razred energetske učinkovitosti	E
vgradna globina (mm)	35 (Treiber: 55)
vkli. s svetlobnim virom	da
premer (mm)	80
ØxV mm	80x30
izrez (mm)	Ø 68
IZREZ (mm)	Ø 68
število svetilk na MCB B10	111
število svetilk na MCB B16	178
število svetilk na MCB C10	111

Tehnični podatki - Nadaljevanje

število svetilk na MCB C16

178

**Merska skica: PUNTO LED 5W/8W 927/930/940 36° 230V IP65/IP20
zatemn. bel**

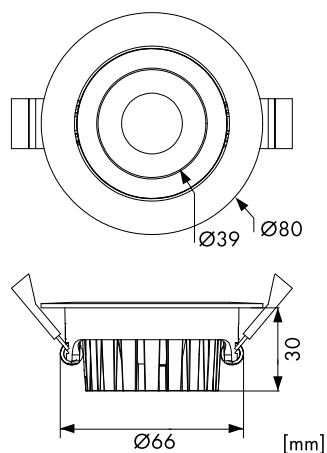


Tabela izdelkov

Opis	Šifra
PUNTO LED 5W/8W 927/930/940 36° 230V IP65/IP20 zatemn. bel stropni vgradni reflektor z močjo po izbiri (5W/8W) in nastavljivo barvno temperaturo (2700K/3000K/4000K), CRI > 90, Triac- zatemnilna	LIUS0003-A
dodatni pribor	
Napajalnik LED DALI 8W, za serijo PUNTO DALI 2, Push Dim, stopenjsko zatemnjevanje, AC/DC	LIUS0042
Zatemnilnik, podometni, za LED, 4–350VA, RLC za krmiljenje s tipkalom (z vijačnimi sponkami)	EHLED350K
Zatemnilnik, podometni, za LED, 4–350VA, RLC za krmiljenje s tipkalom (s priključnimi žicami)	EHLED350D
Zatemnilnik, notranja enota, 6–100VA za zatemnilne LED Kompatibilno za zatemnjevanje svetilk, breme RL. Z izklopnim menjalnim stikalom, prekritje zatemnilnika EV102013--, vrsta priključka priključna sponka, vijačna sponka	EV103020
Okvir, enojni, bel, CLASSIC VISIO S 50 (50x50); VISIO 50, ABS, ROHS, bela	EV105001
Prekritje za zatemnilnik, belo (50x50), ABS, ROHS, bela	EV102013
Okvir, enojni, bel, CUBIC VISIO S 55 (55x55), ABS, ROHS, bela	EV105301
Prekritje za zatemnilnik, belo VISIO S 55 (55x55), ABS, ROHS, bela	EV102313