



PARETE E SOFFITTO
WALL AND CEILING

DIAPSON SEMI INCASSO COINLIGHT

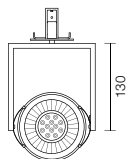
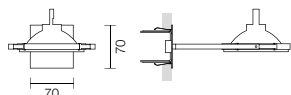
powered by Osram

Corpo illuminante a semi incasso con sorgente LED orientabile, lampada architettonica per interni in acciaio lucido e cromo o verniciato bianco opaco. L'apparecchio viene fornito con una lampada orientabile a LED COINLIGHT (By Osram) e relativo alimentatore. È una valida alternativa alla versione CDM-R111 a ioduri metallici: garantisce risparmio energetico, maggiore flusso luminoso, superiore indice di resa cromatica, minori costi di manutenzione e azzeramento del tempo di riaccensione della lampada.

Semi-recessed light fitting with adjustable LED source, architectural lamp for indoor in polished steel and chrome finish or matt white painted. The appliance is provided with LED COINLIGHT lamp (By Osram) and its proper power supply. This is an alternative solution to CDM-R111 metal halide with the following advantages: energy saving, higher luminous flux, higher color rendering index, lower maintenance costs and immediate switch-on of the lamp.

DIAPSON SEMI INCASSO COINLIGHT

Ø 60



LED
INSIDE

1 x 22,5W (26W*) 230Vac COINLIGHT (inclusa/included)

IP20 IP23 F A CE
Alimentatore 700mA incluso / 700mA power supply included

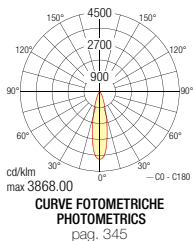
CODE	FINISHINGS	LIGHT BEAM	COLOUR TEMPERATURE
T020 LB	01 04	M Lens 24°	K3 3000K 1740lm x 1 (7705 cd)
T020 LB	01 04	W Lens 40°	K3 3000K 1740lm x 1 (3570 cd)
T020 LB	01 04	M Lens 24°	K4 4000K 1850lm x 1 (8155 cd)
T020 LB	01 04	W Lens 40°	K4 4000K 1850lm x 1 (3780 cd)

1 x 33,8W (39W*) 230Vac COINLIGHT (inclusa/included)

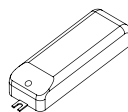
IP20 IP23 F A CE
Alimentatore 1050mA incluso / 1050mA power supply included

CODE	FINISHINGS	LIGHT BEAM	COLOUR TEMPERATURE
T020 LH	01 04	M Lens 24°	K3 3000K 2550lm x 1 (11230 cd)
T020 LH	01 04	W Lens 40°	K3 3000K 2550lm x 1 (5200 cd)
T020 LH	01 04	M Lens 24°	K4 4000K 2700lm x 1 (11885 cd)
T020 LH	01 04	W Lens 40°	K4 4000K 2700lm x 1 (5505 cd)

PHOTOMETRICS



ACCESSORIES



DRIVER
incluso / included
22,5W - 68 x 140 x 30 mm
33,8W - 68 x 140 x 30 mm

* Potenza totale assorbita dal corpo illuminante / Total absorbed power by the lighting fixture