

TR01/TR02/TR03

Standards: EN 60598-1:2015, EN 60598-2-1:1989, EN 62493:2015, EN 62471:2008, EN 62031:2008 + A2:2015, EN 60529:1992 + A2:2013, EN 55015:2013, EN 61000-3-2:2014, EN 61000-3-3:2013, EN 61547:2009.



TR01



TR02



TR03

RO

Serie de aplică/plafoniere echipate cu module cu LED-uri SMD, temperaturi de culoare alb cald, alb neutru sau alb rece.

CORP

Carcasă din tablă de oțel vopsită în câmp electrostatic, culoare albă.

SISTEM OPTIC

Dispensur din PMMA opal.

APARATAJ DE ALIMENTARE

Tensiunea de alimentare 176-264V, 50/60Hz. Module liniare cu LED-uri SMD instalate într-un suport circular central. Alimentator în curent constant livrat împreună cu corpul. Clemă de conexiuni 2P+N (10A/250V/2,5mm²).

APLICAȚII

Iluminatul general în orice tipuri de spații.

EN

Series of wall/ceiling light fittings, equipped with SMD LEDs modules, warm white, neutral white or cool white color temperature.

HOUSING

Housing of steel board, electrostatic painted in white color.

OPTICAL SYSTEM

Diffuser of opal PMMA.

ELECTRIC GEAR

Power supply 176-264V, 50/60Hz. SMD LEDs linear modules installed in a central circular support. Constant current (110mA) LED driver delivered with the light fitting. Block of terminals 2P+N (10A/250V/2,5mm²).

RANGE OF APPLICATIONS

General lighting in any type of spaces.

IT

Serie di apparecchi d'illuminazione equipaggiati da moduli a LED SMD, temperature di colore bianco caldo, bianco neutro o bianco freddo.

CORPO

Carcassa in lamiera di acciaio verniciata a polveri colore bianco.

SISTEMA OTTICO

Diffusore in PMMA opalino.

ALIMENTAZIONE

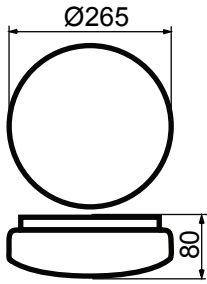
Tensione di alimentazione 176-264V, 50/60Hz. Moduli a LED SMD montati in un supporto circolare centrale. Alimentatore in corrente costante (110mA) fornito con l'apparecchio. Morsetteria 2P+N (10A/250V/2,5mm²).

CAMPI DI APPLICAZIONE

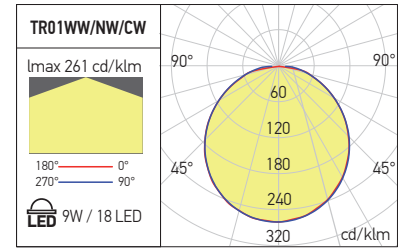
illuminazione generale in tutti i tipi di spazi.

TR01/TR02/TR03

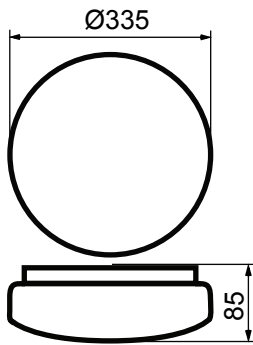
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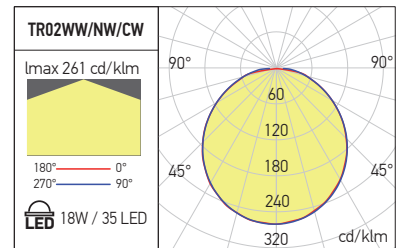
FOTOMETRIE | PHOTOMETRY | FOTOMETRIA



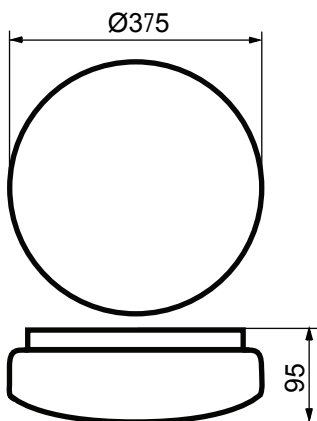
Code	LED type	Number of LED	Input voltage	Input frequency	Driver	Power	Luminous flux	LED color temperature	Optics	CRI	Weight (kg)
TR01WW	SMD 5730	18	176-264V	50/60Hz	Included	9W	639 lm	3000K	120°	80	0,32
TR01NW	SMD 5730	18	176-264V	50/60Hz	Included	9W	658 lm	4000K	120°	80	0,32
TR01CW	SMD 5730	18	176-264V	50/60Hz	Included	9W	674 lm	6000K	120°	80	0,32



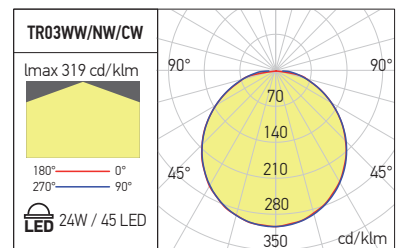
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Code	LED type	Number of LED	Input voltage	Input frequency	Driver	Power	Luminous flux	LED color temperature	Optics	CRI	Weight (kg)
TR02WW	SMD 5730	35	176-264V	50/60Hz	Included	18W	1218 lm	3000K	120°	80	0,52
TR02NW	SMD 5730	35	176-264V	50/60Hz	Included	18W	1263 lm	4000K	120°	80	0,52
TR02CW	SMD 5730	35	176-264V	50/60Hz	Included	18W	1282 lm	6000K	120°	80	0,52



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Code	LED type	Number of LED	Input voltage	Input frequency	Driver	Power	Luminous flux	LED color temperature	Optics	CRI	Weight (kg)
TR03WW	SMD 5730	45	176-264V	50/60Hz	Included	24W	1597 lm	3000K	120°	80	0,69
TR03NW	SMD 5730	45	176-264V	50/60Hz	Included	24W	1656 lm	4000K	120°	80	0,69
TR03CW	SMD 5730	45	176-264V	50/60Hz	Included	24W	1681 lm	6000K	120°	80	0,69