



EN 60598-1	230V / 50Hz	IP 40	IK 07			960°C	CE	RoHS	14W / 28W / 35W								
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Domeniul de utilizare: Iluminatul general de interior

Descriere:

Corp: Armătură din tablă de oțel vopsită cu pulbere

Reflector: Tablă de aluminiu oglindată, cu coeficient de reflexie > 0.85, dublu parabolic (DP)

La cerere poate fi echipat cu aparataj pentru iluminat de siguranță, reglaj de flux și bloc de conectare "PUSH-IN"

Montaj: Aparent

Sursa: Tub fluorescent (T5)

Dulie: G5

Standard: SR EN 60598-1

Application: General indoor lighting

Description:

Body: Steel sheet body, painted with powder

Reflector: Mirrored aluminum sheet reflector with a reflection factor > 0.85, double parabolic (DP)

On request may be equipped with emergency lighting kit, dimmable electronic ballast and block connector "PUSH-IN"

Mounting: Visible

Source: Tubular fluorescent lamp (T5)

Socket: G5

Standard: SR EN 60598-1

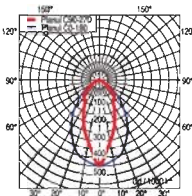
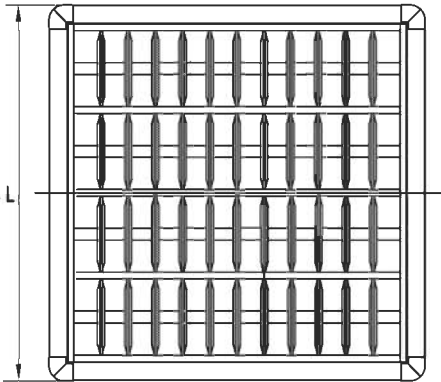


DP

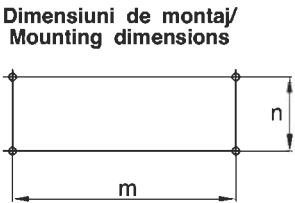
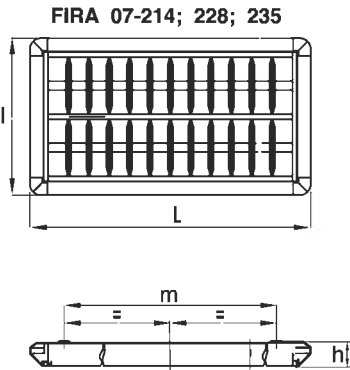


conector
PUSH-IN/
connector

FIRA 07-414



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Tip/Type	Cod produs/ Product code	Factor de putere/ Power factor	Dimensiuni/Dimensions [mm]					Masa/ Weight [kg]	Lampa/ Lamp
			L	m	l	h	n		
2x14W	21322012	min. 0.95	636	360	356	57.6	240	2.14	T5 φ 16
2x28W	21322022	min. 0.95	1239	900	356	57.6	240	4.30	
1x35W	21321032	min. 0.95	1534	1100	214	57.6	80	4.66	
2x35W	21322032	min. 0.95	1534	1100	356	57.6	240	5.46	
4x14W	21324012	min. 0.95	630	360	630	57.6	360	4.70	