



EN 60598-1 230V / 50Hz IP 40 IK 07 960°C CE RoHS 18W / 36W

Domeniul de utilizare: Iluminat general de interior

Descriere:

Corp: Armătură din tablă de oțel vopsită cu pulbere

Reflector: Tablă de aluminiu oglindată, cu coeficient de reflexie > 0.85, în variantele:

- dublu parabolic (DP): variantă de bază la 18W-7 lamele
- simplu parabolic (SP): variantă de bază la 18W-9 lamele; 36W-16 lamele
- drept (DR): variantă de bază la 18W-7 lamele

Tabla de aluminiu vopsită alb pentru varianta SP și DR

Montaj: Încăstrat în tavan fals modular

La cerere poate fi echipat cu balast electronic cu reglaj de flux (cu excepția variantei 118, 218), kit montaj rapid, aparatul pentru iluminat de siguranță, conector rapid WIELAND (CS1), bloc de conectare WIELAND (CS2) sau bloc de conectare "PUSH-IN" (PI)

Sursa: Tub fluorescent (T8) și tuburi cu LED

Dulie: G13

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 in variants:

- double parabolic (DP): main variant for 18W-7 lamellas
- simple parabolic (SP): main variant for 18W-9 lamellas; 36W-16 lamellas
- flat (DR): main variant for 18W-7 lamellas

White painted aluminum sheet reflector for SP and DR variants

Mounting: Recessed in false modular ceilings

On request may be fitted with dimmable electronic ballast (except for the 118 and 218 variants), fast installation kit, emergency lighting kit, WIELAND connector (CS1), block connector WIELAND (CS2) or block connector "PUSH-IN" (PI)

Source: Tubular fluorescent lamp (T8) and tubular LED lamp

Socket: G13

Standard: SR EN 60598-1



conector
WIELAND/
connector



conector
PUSH-IN/
connector



bloc de conectare
WIELAND/
block connector



Reflector alb/
white
reflector



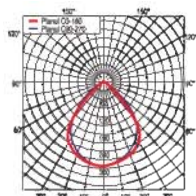
DP



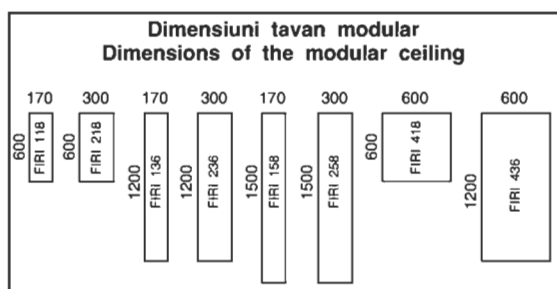
SP



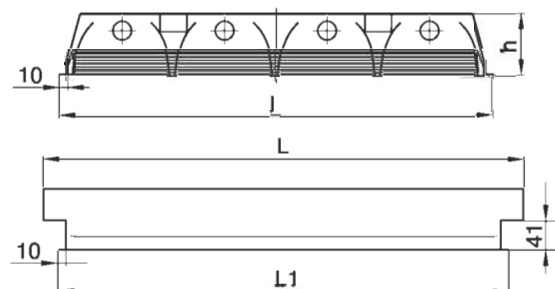
DR



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Tip/Type	Cod produs/ Product code	Factor de putere/ Power factor	Dimensiuni/Dimensions [mm]				Masa/ Weight [kg]	Lampa/ Lamp
			L	L1	I	h		
4x18W SP 5 lamele	21334114	min. 0.92	610	595	595	86.5	3.90	 T8 φ 26
4x18W SP 9 lamele	21334113	min. 0.92	610	595	595	86.5	4.00	
4x18W SP 9 lamele HF-S	21334159	>0.96	610	595	595	86.5	4.00	
4x18W SP 9 lamele HF-P	21334314	> 0.96	610	595	595	86.5	4.00	
4x18W DP 7 lamele	21334130	min. 0.92	610	595	595	86.5	4.00	
4x18W DP 7 lamele HF-S	21334148	>0.96	610	595	595	86.5	3.30	
4x18W DP 7 lamele HF-P	21334315	>0.96	610	595	595	86.5	3.30	
4x36W SP	21344020	min. 0.92	1224	1195	595	86.5	9.00	
4x36W SP HF-P	21344030	>0.96	1224	1195	595	86.5	8.30	
4x18W DR 7 lamele	21334155	min. 0.92	610	595	595	80.0	4.00	
4x18W DR 7 lamele HF-S	21334164	>0.96	610	595	595	80.0	3.30	
4x18W DR 7 lamele HF-P	21334313	>0.96	610	595	595	80.0	3.30	

*lamelle - lamellas

*Codurile pentru produse echipate cu tuburi LED se regăsesc la pg. 252 / The product code for equipping with LED tube to be found on pg. 252