Datasheet

Type: 0S0064 T5 LED TUBE ltemnr.: 9909042830001

Technical Data

Lumen	900lm, 2800lm or 4800lm
Beam Angle	160
Colors Avaliable	Warm white, Neutral white or Cold white
Color Temperature	3000K, 4000K, 5000K
Color Rendering	CRI80+
MacAdam	Step 4
Color Bin	V6
Consumption	5.5W, 16.9W or 29W
Voltage Range	220 ~ 240VAC 50/60Hz (Bypass balast)
10A Fuse Type C	Max. 44 luminaires (Start Current limit)
16A Fuse Type C	Max. 62 luminaires (Start Current limit)
Efficiency	165 LPW
Equal To	OS0064 16.9W = Fluorescent tube T5 54W
Lifetime	50K hours at Ta = 25°C (L70) B10
IP Code	IP20
Class	2, Double Insulated
Size	Ø16 x L549, 1149 or 1449 mm
Installation	Exciting fluorescent tube luminaires
Material used	PC, Steel
Weight	8 Kg for one box with 30 pcs
Shipping	Package of 30 pcs
IES File	Yes
Warranty	3 years*
Housing	White
Included	LED Tube

Energy savings up to 60%

Fluorecent tube T5 14W → 0S0064 5.5W

Fluorecent tube T5 28W → 0S0064 16.9W

Fluorecent tube T5 80W → 0S0064 29W

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