



Double 56W LED tube with integrated driver ideal for applications such as agricultural, commercial, warehouse and industrial buildings.

It will allow you to make considerable savings both in energy consumption and maintenance costs.

It replaces one for one all double fluorescent T8 of 2 x 58 watts plus ballast.

	2TL5APP-56W-OO-STD	2TL5ALN-56W-OO-STD
Designation	2 waterproof LED tubes 1,500 mm, 28 watts	
Luminaire structure	Robust molded plastic with polycarbonate lens and polymer cable gland	
Fixation and connectors	Eyelet and INOX fixing and a 70cm 2 wires (Phase and Neutral) wire - Class II	Eyelet and INOX fixation with 2 connectors of 30cm male/female SQC-IP67
Current flow	Built-in bypass	
Dimensions	Length of 1,500 mm	
Washable	Yes at 1500 psi / 100 bar at 1 meter	
LED diode brand	Samsung	
Consumption	56W	
Light power	8 960 lm / 7 840 lm	
Luminous efficiency	160 lm/W diode output / 140 lm/W optical output	
Variation	No	
Color T°	3000K, 4000K, 6500K	
Color rendering index	≥83	
Optical	Frosted	
Angle of diffusion	140°	
% flicker of non-visible light	4%	
Glare rate-Standard 12464-1	≤ 23 (Cloakroom, technical room, shop)	
IP water protection index	IP 67	
IK impact protection class	IK 08	
Power factor	0.95	
Total harmonic distortion (THD)	<15%	
Permissible ambient T°	-20°C / +40°C	
Supply voltage / Frequency	175-285 Vac / 50/60Hz	
Lifetime / Warranty	≥80 000h / 5 years	
Certifications		