



PC TRI-PROOF



APPLICATION

Manufactured to the highest standards, implementing high performance, economical and sustainable technologies, with high quality PC type enclosure and different diffusers, and can be adopted to meet standard T5 tube or LED module. You can install it in: parking garage, railway station, refrigerator warehouse, airport, exhibition center, etc....

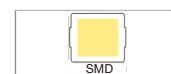
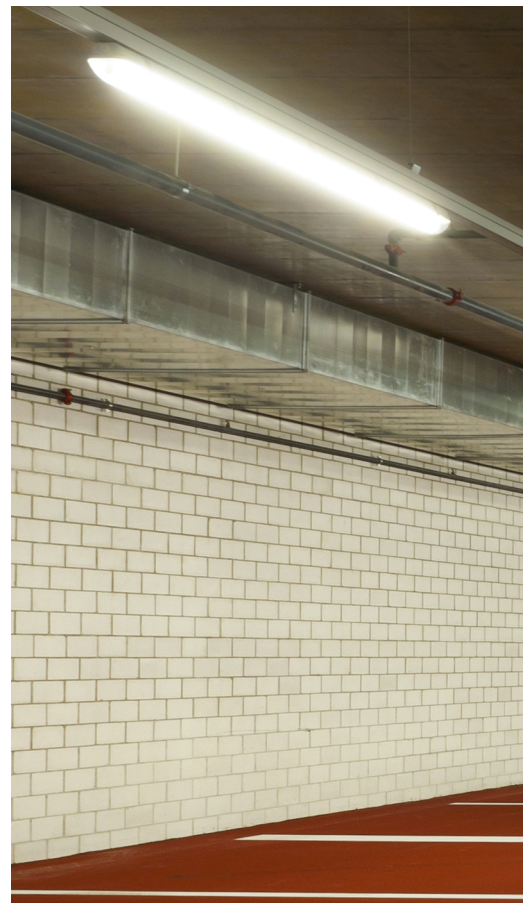
APPROVALS & STANDARDS

Saudi Standard SASO 2902 *	Energy Efficiency, functionality & labeling requirements for lighting products -Part2-
IECEE certificate *	As per IEC60598-2-3:2002+A1:2011 IEC60598-1:2014+A1:2017
Power supply approval marks	UL/CSA/CE/ENEC/CCB/CCC
Degree of protection provided by enclosures, ingress protection(IP)	IEC 60529:2013

*: Approvals and certificate are under process.

TECHNICAL INFORMATION

FAMILY	ECO TRI
Wattage	20W 30W 42W
CRI	80 90
CCT	3000K 4000K 5000K 5700K 6000K
Beam	120°
Lumen	2500lm 4000lm 6000lm
Finish	White
Diffuser type	PMMA opal matte, PMMA clear
Material	PC body, PMMA diffuser
Driver	Tridonic Philips Lifud
Ambient (Ta) Temperature	-30°C to +50°C



DIMENSION

MODEL	POWER	DIMENSION
AES-TP2-20W	20W	L662mm*W118mm*H80mm
AES-TP2-30W	30W	L1272mm*W118mm*H80mm
AES-TP2-42W	42W	L1566mm*W118mm*H80mm



ORDERING INFORMATION

EXAMPLE : AES-TP2-20W-80-30-PMC-PH-ND

Model	Wattage	CRI	CCT	Diffuser	DriverType	Dimming
AES-TP2	20W	80	30	PMc	Ph	ND
AES-TP2	20W	80	30 3000K	PMom PMMA opal matte	Tr Tridonic	ND Non Dim
	30W	90	40 4000K	PMc PMMA clear	Ph Philips	VD 0/1-10VDim
	42W		50 5000K		Lf Lifud	DA DALI Dim
			57 5700K			
			60 6000K			