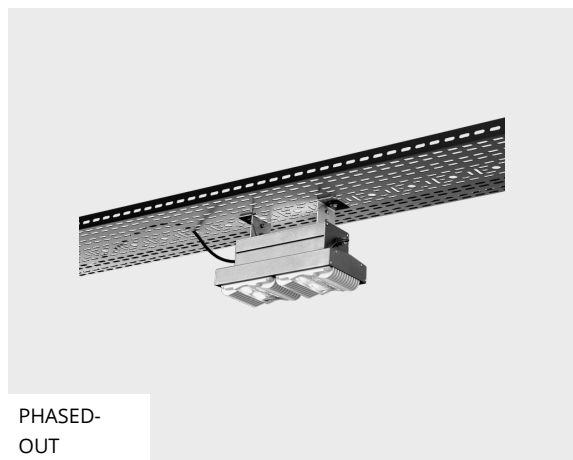


T-LIGHT ML 2 Module

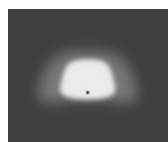
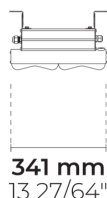
CE UK CA IK08 IP66



LT2029.672-EN-T-ASYM-C-700-830-EN-C1



PHASED-
OUT



[T-ASYM-C]
Tunnel, Asymmetric,
Type C

Variant

Light distribution	[T-ASYM-C] 130x85°
Delivered lumens flux	7552 lm
Rated input power	68 W
Colour temperature	3000 K CRI 80
Luminaire efficacy	108 lm/W
Lamp	8 LED
MacAdam Ellipse	3 SDCM
BUG rating	B2-U0-G1
Photobiological safety	Risk group 0
Lifetime L90B50 (hour)	>60,000
Lifetime L80B50 (hour)	>60,000

Options

Technical information

Mounting	Direct tray mountable
Housing	Corrosion resistant, marine grade aluminum housing
Finishing	Chromate conversion pretreatment followed by electrostatic powder coating
Fasteners	Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket	Silicone
Lens / Reflector	High reflectance aluminium coating, multifaceted micro reflector
Glass / Diffusor	Bio-based, enriched with bisphenol A diffusor
Impact protection	IK08
Ingress protection	IP66
Input voltage	220-240V 50/60Hz
Insulation class	Class I
Weight	3.95 kg
LED module	Multi-chip high power LEDs on metal-core PCB
Driver	Internal LED driver
Driver surge protection	10/6 kV
Power factor	> 0.95
Through wiring	Single cable entry
Operating temperature	-40...50°C
Cable	1 m of halogen-free cable
Notes	This product can be supplied with Insulation class (Class II) upon request. Please contact factory.

Project name		Type		Quantity	
Date		Note			
LT2029.672-EN-T-ASYM-C-700-830-__-EN-C1-__-__-__					

Light distribution	Rated input power	Colour temperature	Control	Product colours
[T-ASYM-C] Tunnel, Asymmetric, Type C - 130x85°	[700] 68 W	[830] 3000 K CRI 80	[ONOFF] On/Off	[HM1] Black
[T-SYM-C] Tunnel, Symmetric, Type C - 130x85°		[740] 4000 K CRI 70	[DALI] DALI [AUTO] AutoDIM [STEP] StepDIM	[HM2] Dark grey [HM3] Anthracite grey [HM4] Light grey [HM5] White [HM6] Bronze [CC] Custom colour (Please specify RAL code)
Extras				
Consult the factory				
[C2] Class II				
[UNI] 120-277V 50/60Hz				
Luminaire body options				
[DPC] Double powder coating				