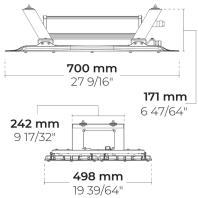
#### **GOLEDO-T 128 LED**

# heper "

#### LT2037.768-EN-T-SYM-C-350-730







**[T-SYM-C]**Tunnel, Symmetric,
Type C

#### Configuration

**Light distribution** [T-SYM-C] Delivered lumens flux 19503 lm Rated input power 123 W **Color temperature** 3000 K CRI 70 **Luminaire efficacy** 158 lm/W Lamp 128 LED **Color Deviation** 3 SDCM >102,000 Lifetime L90 (hour) Lifetime L80 (hour) >102,000

#### Options

#### Technical information

Mounting Standard strap connection. Sliding mounting bracket is optional through extra

**Housing** Corrosion resistant, die-cast, marine grade

aluminum housing

**Finishing** Chromate conversion pretreatment followed by

electrostatic powder coating

FastenersStainless steel (AISI 304 / EN 1.4301 grade)GasketSiliconeLens / ReflectorPMMA lens with high optical efficiencyGlass / DiffusorTempered safety glass

Glass / DiffusorTempered safety glassImpact protectionIK08Ingress protectionIP66Input voltage220-240V 50/60HzInsulation classClass I

Weight 18.75 kg
LED module High power LEDs on metal-core PCB

**Driver** Internal LED driver

**Driver surge** 10/6 kV

protection

Power factor> 0.95Through wiringSingle power cord entryOperating-40...50°C

temperature

Power cord40" of halogen-free power cordNotesThis product can be supplied with Insulation

class (Class II) upon request. Please contact

factory.

and applicable standards.

Project name					Туре	Quantity	
Date			Note				

### LT2037.768-EN-T-SYM-C-350-730-\_\_--\_--

Light distribution	Rated input power	Color temperature	Control	Product colors
[T-SYM-C] Tunnel, Symmetric, Type C	<b>[350]</b> 123 W	[ <b>730]</b> 3000 K CRI 70	[ONOFF] On/Off	[CC] (S) Custom color (Please
Extras				

## External surge protection

#### [SP10]

10 kV

#### **Light output**

#### [CLO]

Constant light output

#### **Consult the factory**

#### [C2]

Class II

#### [UNI]

120-277V 50/60Hz

## Luminaire body options

#### [DPC]

Double powder coating