

CO.SI.ME.

EQUIPMENT FOR ATEX





GAS	II2G Ex emb IIC T5 ÷ T4	Gb	IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22
DUST	II2D Ex mb IIIC T95°C ÷ T130°C	Db	IP66	❄️-20°C ÷ ☀️+40°C ❄️-20°C ÷ ☀️+60°C

Materiale : Tubo in policarbonato V0
Testate in poliammide PA66

Installazione : con piedi di fissaggio in acciaio inox

Cavo : H07RN-F 2x1mm² lunghezza 5m
Pressacavo : Poliammide

Sorgente led : modulo a 72 led by OSRAM

Sorgente luminosa : Modulo 72 led

Durata : > 50.000 ore

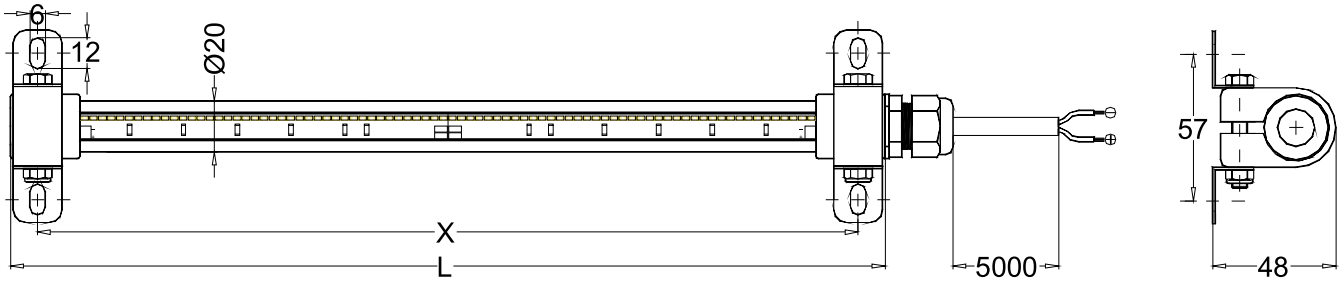
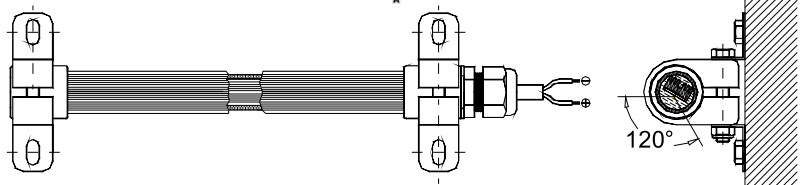
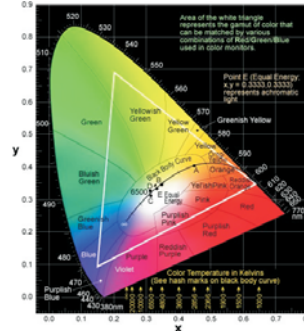
Material : Polycarbonate tube V0
Polyammide Pa66

Installation : with stainless steel lugs

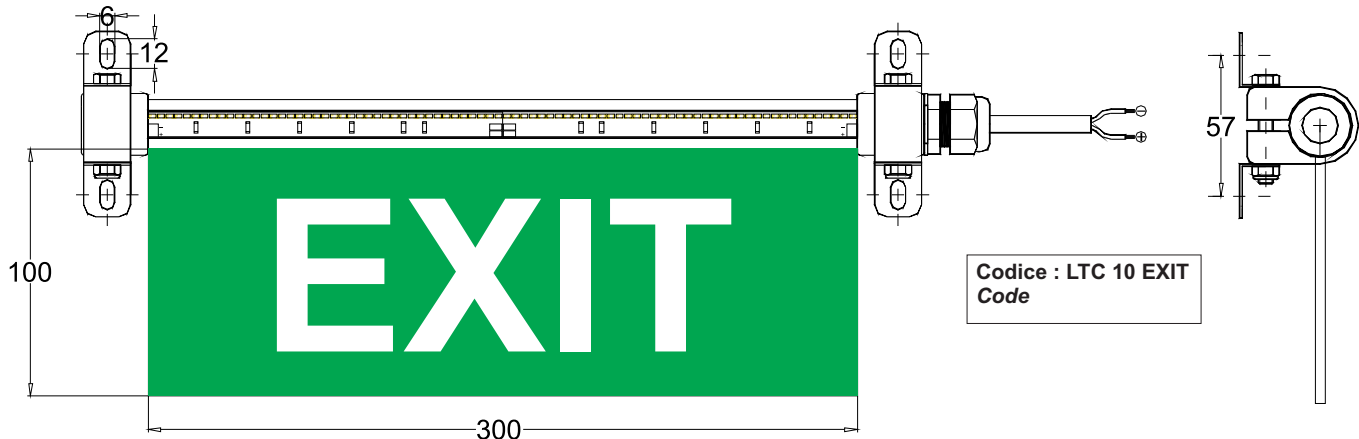
Cable : H07RN-F 2x1mm² lenght 5m
Pressacavo : Polyammide

Led source : Module 72 led by OSRAM

Lifetime : > 50.000 hours



Codice Code	Potenza [W] Power [W]	L	X	Fusso [lm] Flux [lm]	Colore Color	Temp. colore [k] Color temp. [k]	Angolo irragg. Radiance angle	Tensione [V] Voltage [V]	Peso Weight [kg]
LTC 10	9	341	320	800	Daylight	5500	120°	24Vdc	1,200
LTC 20	17	628	607	1600	Daylight	5500	120°	24Vdc	2,100
LTC 30	26	915	894	2400	Daylight	5500	120°	24Vdc	3,000
LTC 35	35	1202	1181	3200	Daylight	5500	120°	24Vdc	4,200

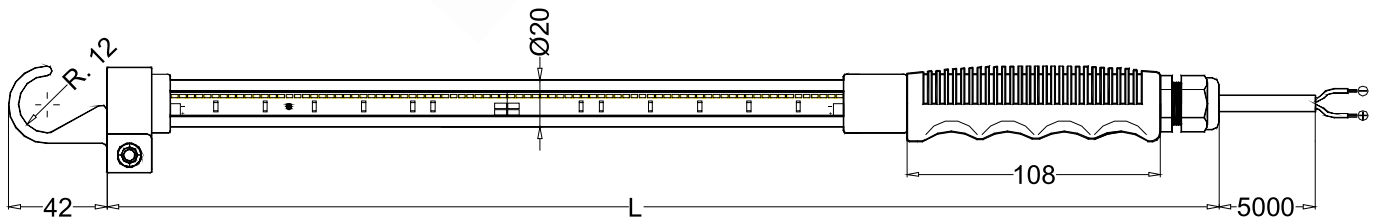


Codice : LTC 10 EXIT
Code



GAS	II2G Ex emb IIC T5 ÷ T4	Gb	IP66	Zone 1 - Zone 21 - Zone 2 - Zone 22
DUST	II2D Ex mb IIIC T95°C ÷ T130°C	Db	IP66	❄️-20°C ÷ ☀️+40°C ❄️-20°C ÷ ☀️+60°C

Materiale :	Tubo in policarbonato V0 Testate in poliammide PA66
Installazione :	portatile con gancio in acciaio inox
Cavo :	H07RN-F 2x1mm ² lunghezza 5m
Pressacavo :	Poliammide
Sorgente led :	modulo a 72 led by OSRAM
Sorgente luminosa :	Modulo 72 led
Durata :	> 50.000 ore
Material :	<i>Policarbonate tube V0 Polyammide Pa66</i>
Installation :	<i>portable with stainless steel hook</i>
Cable :	<i>H07RN-F 2x1mm² lenght 5m</i>
Pressacavo :	<i>Polyammide</i>
Led source :	<i>Module 72 led by OSRAM</i>
Lifetime :	<i>> 50.000 hours</i>



Codice Code	Potenza [W] Power [W]	L	Fusso [lm] Flux [lm]	Colore Color	Temp. colore [k] Color temp. [k]	Angolo irragg. Radiance angle	Tensione [V] Voltage [V]	Peso Weight [kg]
LTC 10P	9	475	800	Daylight	5500	120°	24Vdc	1,400
LTC 20P	17	680	1600	Daylight	5500	120°	24Vdc	2,300

