

2.5

VITRA



+

Brida
Clamp
Collier



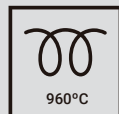
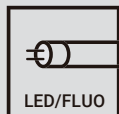
+

Tapón EEx db
Plug EEx db
Bouchon EEx db



+

Prensaestopa EEx db
Cablegland EEx db
Presse-étoupe EEx db



APLICACIONES INDICADAS / SUITABLE APPLICATIONS / APPLICATIONS APPROPRIÉES



IT - DE



IP66

IK07

CE

EN 60598-1

2014/34/UE



II2GD
Ex db IIC T6 GB
Ex tb IIC T85°C Db

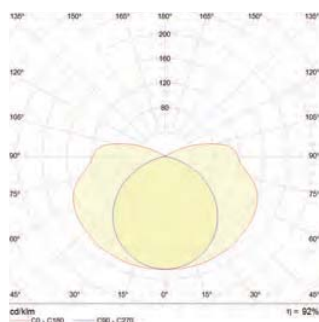


TUBO FLUORESCENTE / LAMP / LAMP

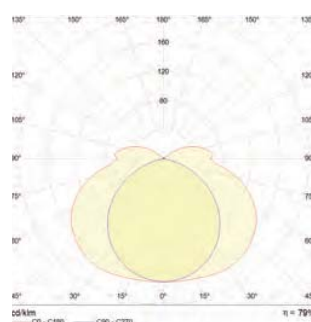
T8

Ref.	Potencia Watts Puissance	Equipo Equipment Ballast	L	D	D + brida D + clamp D + fixation	Embalaje Packaging Emballage
	(W)		(mm)	(mm)	(mm)	
EX201	1 x 18	■	748	190	208	1
EX203	1 x 36	■	1.357	190	208	1
EX205	2 x 18	■	748	190	208	1
EX207	2 x 36	■	1.357	190	208	1

■ Electrónica / Electronic / Électronique



1x



2x

2.5

VITRA

TUBO LED / LED TUBES/ TUBES LED

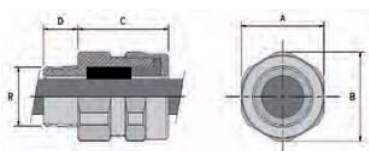
Ref.	Longitud tubo Tube lenght Longueur tube	L	D	D + brida D + clamp D + fixation	Embalaje Packaging Emballage	Peso Weight Poids
	(mm)	(mm)				(Kg)
EX201L	1 x 600	748	190	208	1	9,7
EX203L	1 x 1.200	1.357	190	208	1	11,5
EX205L	2 x 600	748	190	208	1	9,7
EX207L	2 x 1.200	1.357	190	208	1	11,5

ACCESORIOS VITRA / VITRA ACCESORIES / ACCESSOIRES VITRA



PRENSAESTOPA CABLE ARMADO / ARMED CABLEGLAND EEX / PRESSE-ÉTOUPE ARMÉ EEX

Ref.	Tamaño de rosca (R) Thread size Taille du filet (R)				Dimensiones Dimensions Dimensions				Ø Exterior Ø Overall Ø Extérieur		
	Métrica Metrics Métrique	PG.	NPT	Gas cónica Gas conic Gaz conique	A	B	C	D	Min.	Max.	Tipo Type Tipo
EX507	M25x1,5	16 21	3/4" 1"	3/4" 1"	35	39	42	15	12	14	a



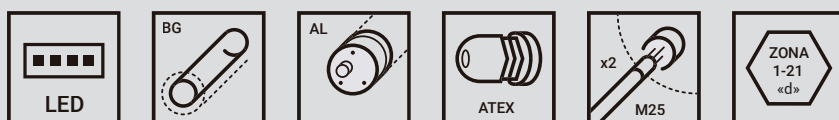
Ex II 2 GD EEx db IIC T6

1-10
DALI

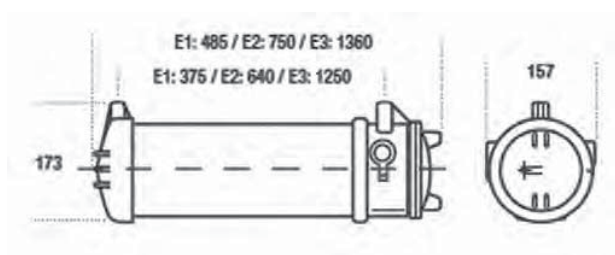
EMERGENCY
1h / 3h

2.4

VITRA LED



APLICACIONES INDICADAS / SUITABLE APPLICATIONS / APPLICATIONS APPROPRIÉES



IT - DE

RG1

MACADAM

3/4

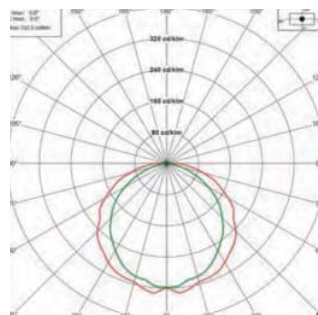
UGR
<19


CR>80

L70B50
>
50.000
IP66
IK07


EN 60598-1

2014/34/EU


II 2GD
Ex db IIC T6 Gb
Ex tb IIC T85° Db


Ref.	Tamaño Size Dimension	Emisión bruta Gross output Flux de la source	L	D	Embalaje Packaging Emballage
	(mm)	(lm)	(mm)	(mm)	
EXZ05	485	1000	485	173	1
EXZ06	485	2000	750	173	1
EXZ07	750	2000	750	173	1
EXZ08	750	4000	750	173	1
EXZ09	1360	4000	1360	173	1