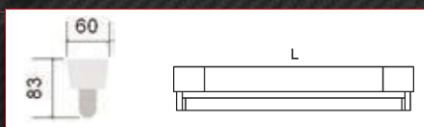


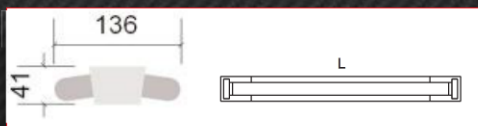
## Delta T8



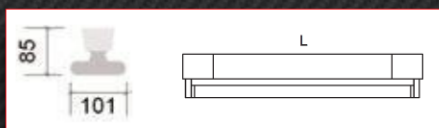
1 TUBO FLUORESCENTE  
1 LAMP  
1 LAMPE



2 TUBOS FLUORESCENTES  
2 LAMPS  
2 LAMPES



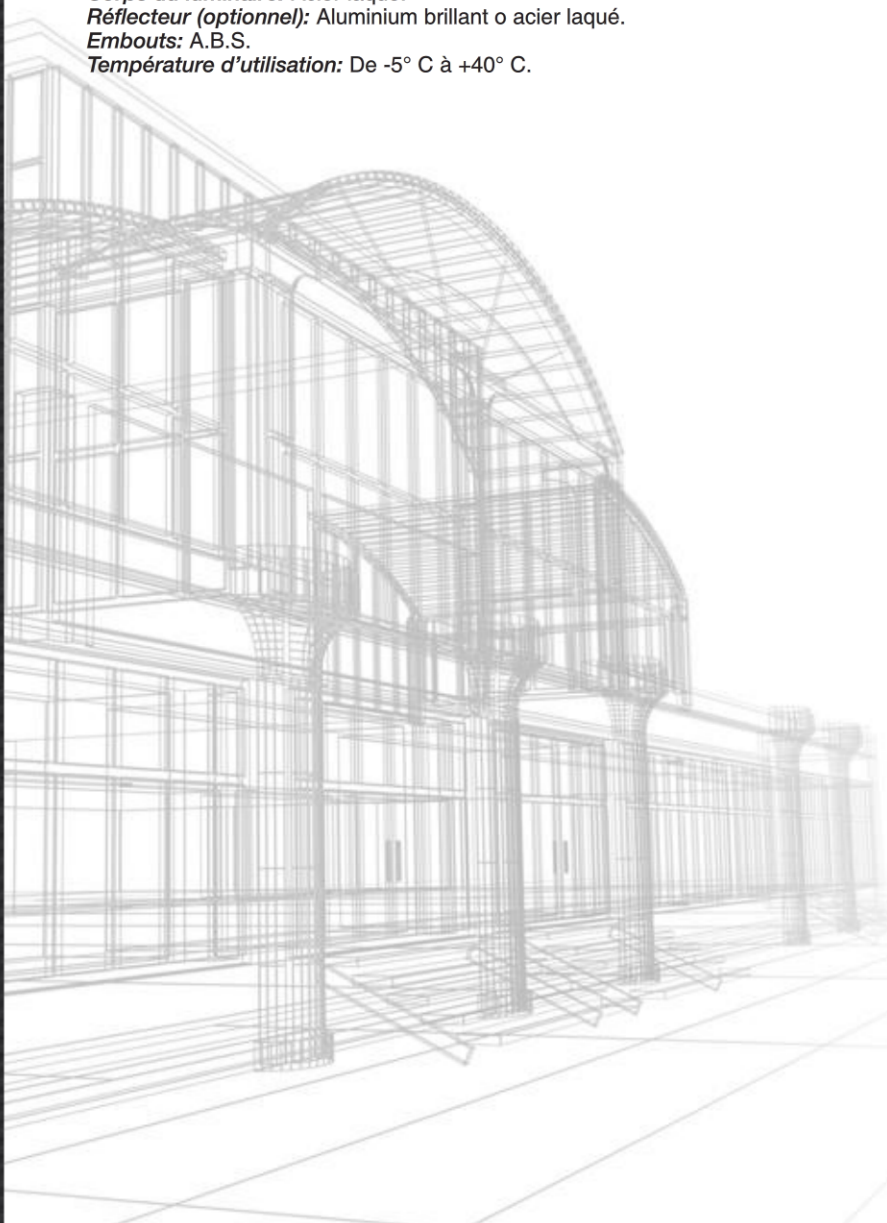
PORTALÁMPARAS DOBLE  
2 TUBOS FLUORESCENTES  
DOUBLE LAMPHOLDER  
2 LAMPS  
PORTE LAMPES DOUBLE  
2 LAMPES

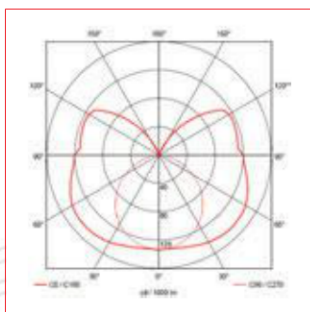


Ficha técnica/Technical data/Fiche technique



- ES** **Características generales**  
**Cuerpo luminaria:** Chapa acero prelacada.  
**Reflector (opcional):** Aluminio brillante o chapa acero prelacada.  
**Tapas finales:** A.B.S.  
**Temperatura de trabajo:** De -5° C a +40° C.
- EN** **General characteristics**  
**Light fitting body:** Lacquered steel.  
**Reflector (optional):** Glossy aluminum or lacquered steel.  
**End caps:** A.B.S.  
**Working temperature:** From -5° C to +40° C.
- FR** **Caractéristiques générales**  
**Corps du luminaire:** Acier laqué.  
**Réflecteur (optionnel):** Aluminium brillant o acier laqué.  
**Embouts:** A.B.S.  
**Température d'utilisation:** De -5° C à +40° C.

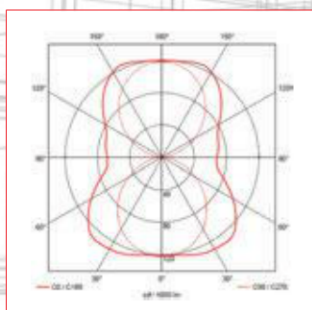




1 TUBO FLUORESCENTE / 1 LAMP / 1 LAMPE

REF.	POTENCIA WATTS PUISSANCE	EQUIPO EQUIPMENT BALLAST	LARGO LENGTH LONGUEUR	RAEE EUROPEAN RECYCLABLE TAX €	PVP PRICE PRIX €
D0001	15 W	●	471	0,50	14,96
D0007	15 W	●	471	0,50	17,22
D0002	18 W	●	624	0,50	14,19
D0008	18 W	●	624	0,50	16,10
D0049	18 W	●	624	0,25	29,02
D0133	18 W	●	624	0,25	69,02
D0004	30 W	●	928	0,50	18,38
D0010	30 W	●	928	0,50	20,62
D0005	36 W	●	1.233	0,50	16,77
D0011	36 W	●	1.233	0,50	18,70
D0050	36 W	●	1.233	0,50	29,66
D0134	36 W	●	1.233	0,50	69,66
D0006	58 W	●	1.534	0,50	20,59
D0012	58 W	●	1.534	0,50	22,79
D0051	58 W	●	1.534	0,50	30,99
D0135	58 W	●	1.534	0,50	70,99

2 TUBOS FLUORESCENTES / 2 LAMPS / 2 LAMPES



REF.	POTENCIA WATTS PUISSANCE	EQUIPO EQUIPMENT BALLAST	LARGO LENGTH LONGUEUR	RAEE EUROPEAN RECYCLABLE TAX €	PVP PRICE PRIX €
D0013	15 W	●	471	0,50	18,99
D0019	15 W	●	471	0,50	21,23
D0014	18 W	●	624	0,50	16,45
D0020	18 W	●	624	0,50	18,83
D0052	18 W	●	624	0,25	30,34
D0136	18 W	●	624	0,25	70,44
D0016	30 W	●	928	0,50	29,64
D0022	30 W	●	928	0,50	32,84
D0017	36 W	●	1.233	0,50	26,54
D0023	36 W	●	1.233	0,50	29,11
D0053	36 W	●	1.233	0,50	33,02
D0137	36 W	●	1.233	0,50	73,02
D0018	58 W	●	1.534	0,50	33,22
D0024	58 W	●	1.534	0,50	36,79
D0054	58 W	●	1.534	0,50	34,06
D0138	58 W	●	1.534	0,50	74,06

● Electrónica Electronic  
● Regulable Dimmable Gradable  
● Alto factor High factor Compensé  
● Bajo factor Low factor Non-compensé