

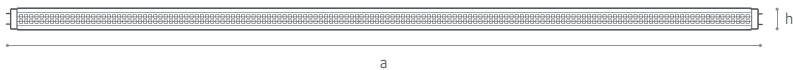
Ford series

PRISMATIC DIFFUSER LED TUBE

FORD



FORD – PRISMATIC DIFFUSER



Code	(W)	Base	CCT (K)	(lm)	LED n°	CRI (Ra)	a (mm)	h (mm)	Driver
LUX-L10W-T8-06IPF-827	10	G13	2700	850	84	80...89	590	Ø 26	Internal
LUX-L10W-T8-06IPF-840	10	G13	4000	880	84	80...89	590	Ø 26	Internal
LUX-L10W-T8-06IPF-850	10	G13	5000	920	84	80...89	590	Ø 26	Internal
LUX-L10W-T8-06EPF-827	10	G13	2700	850	84	80...89	590	Ø 26	External
LUX-L10W-T8-06EPF-840	10	G13	4000	880	84	80...89	590	Ø 26	External
LUX-L10W-T8-06EPF-850	10	G13	5000	920	84	80...89	590	Ø 26	External
LUX-L20W-T8-12IPF-827	20	G13	2700	1.750	180	80...89	1.200	Ø 26	Internal
LUX-L20W-T8-12IPF-840	20	G13	4000	1.800	180	80...89	1.200	Ø 26	Internal
LUX-L20W-T8-12IPF-850	20	G13	5000	1.850	180	80...89	1.200	Ø 26	Internal
LUX-L20W-T8-12EPF-827	20	G13	2700	1.750	180	80...89	1.200	Ø 26	External
LUX-L20W-T8-12EPF-840	20	G13	4000	1.800	180	80...89	1.200	Ø 26	External
LUX-L20W-T8-12EPF-850	20	G13	5000	1.850	180	80...89	1.200	Ø 26	External
LUX-L23W-T8-15IPF-827	23	G13	2700	2.100	216	80...89	1.500	Ø 26	Internal
LUX-L23W-T8-15IPF-840	23	G13	4000	2.200	216	80...89	1.500	Ø 26	Internal
LUX-L23W-T8-15IPF-850	23	G13	5000	2.350	216	80...89	1.500	Ø 26	Internal
LUX-L23W-T8-15EPF-827	23	G13	2700	2.100	216	80...89	1.500	Ø 26	External
LUX-L23W-T8-15EPF-840	23	G13	4000	2.200	216	80...89	1.500	Ø 26	External
LUX-L23W-T8-15EPF-850	23	G13	5000	2.350	216	80...89	1.500	Ø 26	External

These codes refer to Fixed [F] end-cap. Also available in Rotating [R] (Ø 28,5 mm) end-cap version, on request.

DETAILS

- Prismatic diffuser [P]
- LED alternative to T8 fluorescent lamps
- Standard version supplied with Fixed [F] end-cap
- Rotating [R] end-cap available on request
- Available with Internal [I] or External [E] driver
- Double-ended connection
- Single-ended connection available on request
- Uniform light distribution
- CCT: 2700K, 4000K, 5000K
- Power factor: > 0.95
- CRI (Ra): 80...89
- Base: G13
- Lifetime: 35.000 hrs
- Ta (C°): -30...40

APPLICATIONS

- Offices
- Factories
- Logistic areas
- Corridors
- Shopping centers

23W

