

Lynx-CFD/2 Pin

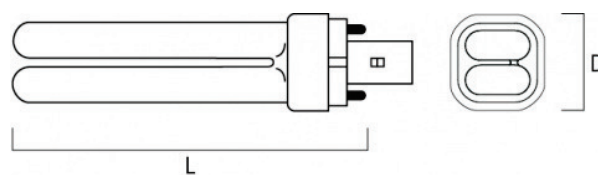


Features

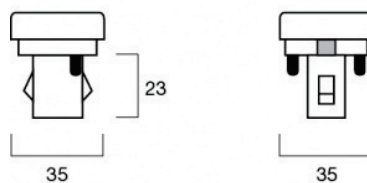
- > Two U shaped tubes and a 2 pin base which incorporates the starter and capacitor
- > Excellent colour rendering – Ra85/Class 1B For use with magnetic ballast
- > Uses considerably less power and last up to 10 times longer than incandescent lamps
- > Average rated life: 10000 hours

Lynx Compact Fluorescent Lamp

The Lynx CFD comprises of two U shaped tubes and a 2 pin base which incorporates the starter and capacitor. Featuring excellent colour rendering – Ra85/Class 1B, the CFD range is for use with magnetic ballast and uses considerably less power and last up to 10 times longer than incandescent lamps.



GX24q



G24d	10W	13W	18W	26W
L	87	115	129	147
D	35	35	35	35

Lynx-CFD/2 Pin

Description	Watts	Volts	Base	Colour Temp	Lumen	Order code
Lynx-CFD/26W/865	26 W	240 V	G24d-3	6 500 K	1800 lumens	251570
Lynx-CFD/18W/865	18 W	240 V	G24d-2	6 500 K	1200 lumens	251530
Lynx-CFD/13W/865	13 W	240 V	G24d-1	6 500 K	900 lumens	254560
Lynx-CFD/26W/840	26 W	240 V	G24d-3	4 000 K	1800 lumens	252008
Lynx-CFD/18W/840	18 W	240 V	G24d-2	1 200 K	1200 lumens	252016
Lynx-CFD/13W/840	13 W	240 V	G24d-1	4 000 K	900 lumens	252012
Lynx-CFD/10W/840	10 W	240 V	G24d-1	4 000 K	600 lumens	252011
Lynx-CFD/26W/830	26 W	240 V	G24d-3	3 000 K	1800 lumens	253980
Lynx-CFD/18W/830	18 W	240 V	G24d-2	3 000 K	1200 lumens	253970
Lynx-CFD/13W/830	13 W	240 V	G24d-1	3 000 K	900 lumens	253960
Lynx-CFD/10W/830	10 W	240 V	G24d-1	3 000 K	600 lumens	253950
Lynx-CFD/26W/827	26 W	240 V	G24d-3	2 700 K	1600 lumens	252017
Lynx-CFD/18W/827	18 W	240 V	G24d-2	2 700 K	1200 lumens	252014
Lynx-CFD/13W/827	13 W	240 V	G24d-1	2 700 K	900 lumens	252013
Lynx-CFD/10W/827	10 W	240 V	G24d-1	2 700 K	600 lumens	252010