

XOP Pulsed Xenon

XOP 15-OF 1CT



XOP Pulsed Xenon – instantly available, always XOP Pulsed Xenon lamps do not require any warming up time and therefore provide instant ignition and re-ignition. Their pure xenon filling ensures good color performance, while the universal bring position gives creative freedom to the luminaire designer. It all adds up to a pulsatingly great club performance.

Product data

• General Characteristics

Cap-Base	Ceramic 15.8x14.7mm
Cap-Base Information	Cable 115mm
Operating Position	any
Main Application	Studio/Disco
Life to 50% failures EM	250 hr

• Electrical Characteristics

Lamp Wattage	1000 W
Lamp Wattage Technical	1000 W
Lamp Current	10.7 A
Ignition Supply Voltage	207 (min) V
Dimmable	No

• Light Technical Characteristics

Luminous Efficacy	5 Lm/W
Lamp EM	

• Product Dimensions

Overall Length C	395 (max) mm
Diameter D	12 (max) mm

Pin Length K	10 (max) mm
Arc Length O	309 (min), 312 (nom), 315 (max) mm
Cap Length U	14.35 (min), 14.7 (nom), 15.05 (max) mm
Cable Length X	110 (min), 115 (nom), 120 (max) mm

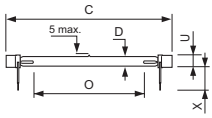
• Luminaire Design Requirements

Pinch Temperature	350 (max) C
Bulb Temperature	650 (max) C

• Product Data

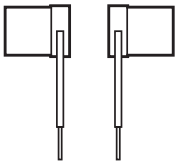
Order code	928376905102
Full product code	928376905102
Full product name	XOP 15-OF 1CT
Order product name	XOP 15-OF 1CT/6
Pieces per pack	1
Packing configuration	6
Packs per outerbox	6
Bar code on pack - EAN1	8711500189424
Bar code on outerbox - EAN3	8711500189431
Logistic code(s) - 12NC	928376905102
Net weight per piece	0.050 kg

Dimensional drawing

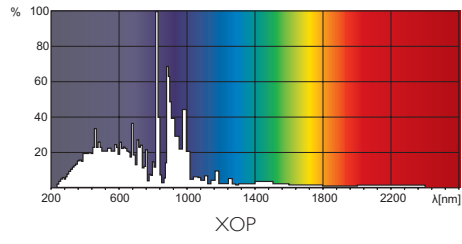
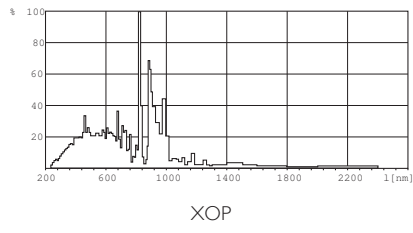


XOP

Product	C (Max)	D (Max)	O (Min)	O (Norm)	O (Max)	U (Min)	U (Norm)	U (Max)	X (Min)	X (Norm)	X (Max)
XOP 15-OF	395	12	309	312	315	14.35	14.7	15.05	110	115	120



Photometric data



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2011, June 7
data subject to change