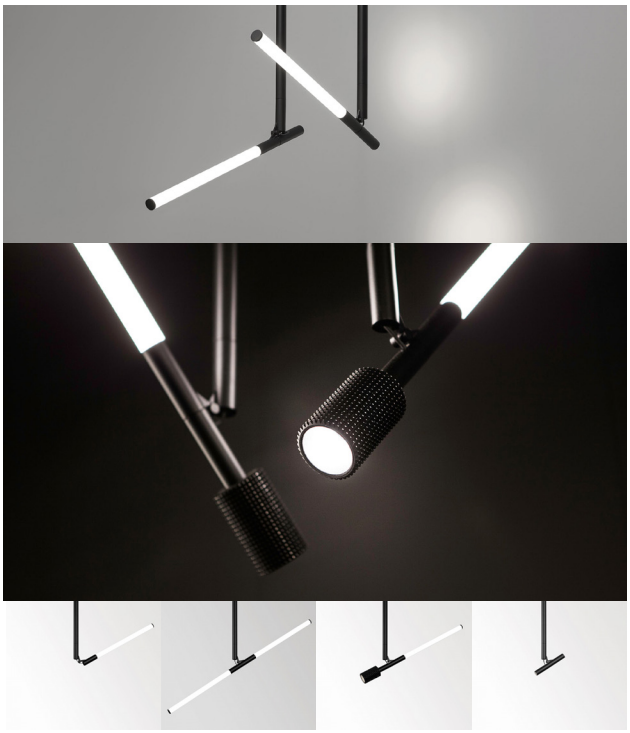
XY180



XY180 is a 3-piece lighting collection designed by OMA. The collection was inspired by a fascination with point, line and surface; key architectural elements. They are meant for individual and shared workspaces, but can also be applied to domestic and public interior spaces.

Specification	
Installation Method:	4" junction box
Adjustability:	Adjustable 0-180° / 360°
Rating:	Damp

Performance	LED Tube	Punk Spot	Spot
CRI / TM-30 (3000K):	90	90 / Rf: 90 / Rg: 99	90
SDCM:		1	2
LED Maintenance:		L90B10>50,000h	
*Standard Power:	10.2W	6.7W	4.7W

Delivered Lumens	3000K
LED Tube:	874
Punk Spot 33°:	405
Spot 20°:	356

Listing
ETL certified to US and Canadian safety standards.

Warranty
5-year limited warranty.

Ordering
ALL BOXES MUST BE FILLED IN TO CORRECTLY ORDER

Example: XYTS-SP30A-B-R12INCD1-120

Luminaire	Shape	Power*	CCT	Function	Finish	Installation	Application	Controls***
XY XY180	**1T** Single LED Tube (540mm / 21¼") **2T** Double LED Tube (1080mm / 42½") **TP** LED Tube with Punk Spot 33° (540mm / 21¼") **TS** LED Tube with Spot 20° (659mm / 25 15/16") **XS** Spot 20° (214mm / 8 7/16")	**SP** Standard Power	**30** 3000K	**A** Adjustable	**B** Black	**R08** Rigid stem 895mm / 35¼" Includes coverplate for 4" junction box **R12** Rigid stem 1295mm / 51" Includes coverplate for 4" junction box	**INC** Integral Power Supply	**D1-120** 0-10V dim 120V

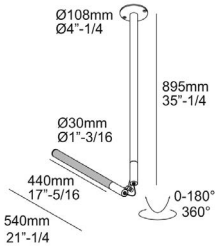
*** Contact factory for additional dimming options.

Related Products

Punk (pendant), Orbit Punk (wall sconce), Superloop-XY180 MDL (mounts to suspended ring, rectangle, or square low voltage system)

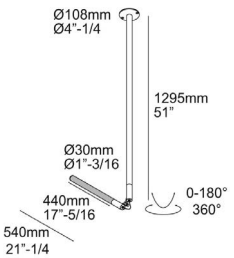
Finish Options

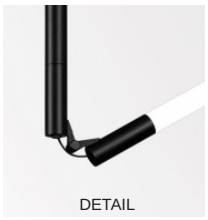
XY180 1T R08



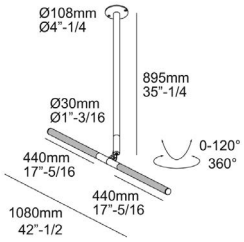


XY 180 1T R12





XY180 2T R08





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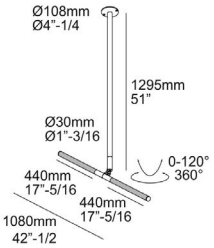
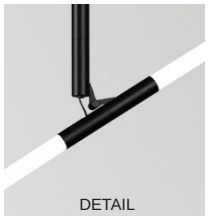
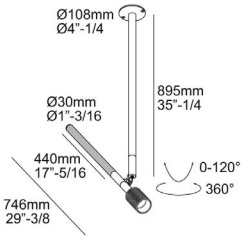


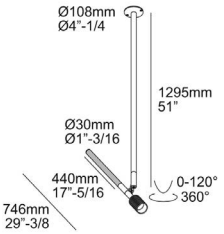


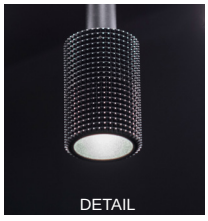
XY180 TP R08





XY180 TP R12





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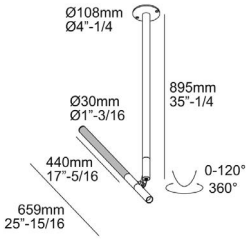



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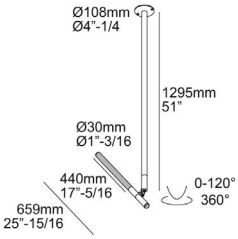
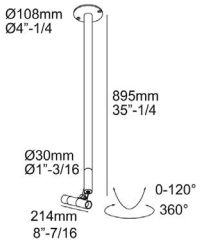


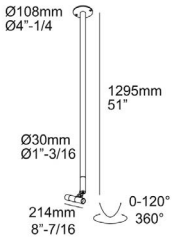


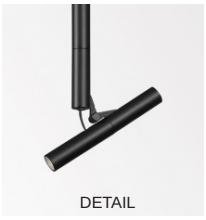
XY180 XS R08





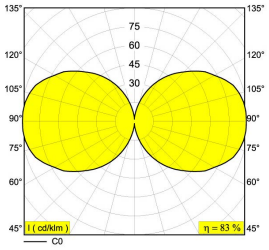
XY180 XS R12



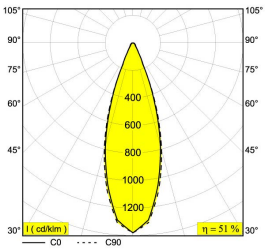


Photometric Data

LED TUBE

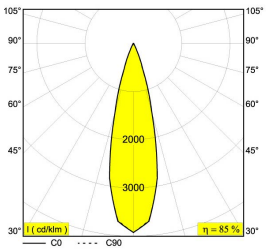


PUNK SPOT



33°

SPOT



20°

Driver Options

D1

- Dimming Control 0-10V
- Dimming Range 10-100%
- Dim to off no
- Power Factor @ Full Load >0.97
- Efficiency @ Full Load ≥87

Dimmer Compatibility

- Leviton IP710-DLZ
- Lutron DVTV-XX

As technology changes, please use information above as guidance. For most recent updated information please contact factory. Specifications subject to change without notice.