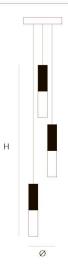# IO XL by Jos Muller

The expression of duality. The name refers to a "bit", the basic unit of the binary numeral system used in computing and digital communications. A bit can have only one of two values, most commonly represented by an "I" and an "O". The black and polished part can be changed during installation.

DIMENSIONS			CABLE LENGTH		FINISH		TYPE.NR	
Ø	5,3 cm	2,1 inch	Up to 200 cm	78,7 inch	Aluminium	⬤	11-5214	
H	30 cm	11,8 inch			Brass	⬤	11-5214-2	
			LIGHTSOURCE		Bronze	⬤	11-5214-5	
CANOPY			1x led, 11.6W, 2700K,					
Ø	17 cm	6,7 inch	1251 LM					
H	5 cm	2,0 inch						

KG 1,5   KG 2   34x34x17cm

STANDARD   The fixture is supplied with lamps. Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and can show stains.

IO XL 3 by Jos Muller

The expression of duality. The name refers to a "bit", the basic unit of the binary numeral system used in computing and digital communications. A bit can have only one of two values, most commonly represented by an "I" and an "O". The black and polished part can be changed during installation.

DIMENSIONS			CABLE LENGTH		FINISH		TYPE.NR	
Ø	5,3 cm	2,1 inch	Up to 200 cm	78,7 inch	Aluminium	⬤	11-5215	
H	30 cm	11,8 inch			Brass	⬤	11-5215-2	
			LIGHTSOURCE		Bronze	⬤	11-5215-5	
CANOPY			3x led, 11.6W, 2700K,					
Ø	30 cm	11,8 inch	1251 LM					
H	5 cm	2,0 inch						

KG 1,5   KG 2   34x34x17cm

STANDARD   The fixture is supplied with lamps. Black canopy with cover plate in matching colour of the fixture. Leading and trailing edge dimmable. Nickel, natural brass or blackened natural brass. Brass will turn darker in time and can show stains.