

**SP JM I1 (RECESSED)**

Design by Yonoh

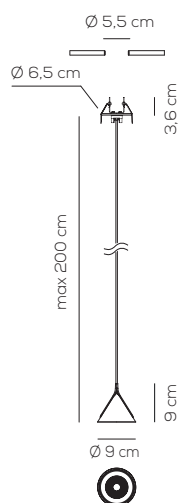
Collection consisting of suspended lamps made of aluminium and recycled pa12 arch. Available in different versions. Built-in dimmable or not dimmable LED light source.

Typology: suspended

Ratings

- Built in **LED** module
- CCT 3000 K* 2700 K
- optic ~12° or 38° beam
- Surface installation over holes
- Supply voltage 9,28Vdc
- Switch mode: on-off
- Aluminum body
- LED DRIVER NOT INCLUDED

kg 0,9 m³ 0,039



Product code composition

JEWEL MONO/ LED DRIVER NOT INCLUDED

Type	Article	Beam - degrees	CCT	Colours / Finish	Source
SP	JM I1	1 12°	1 2700K	NE black / NE black	LED 6,5W
		3 38°	3 3000K*	NE black / GR gray	
				OR gold / NE black	



IP20 CRI>90



~671 lm* 75 lm/W* 700mA 9,82Vdc

example composition code SP JM I1 1 3 NE NE LED



NE/NE
Black/Black

NE/GR
Black/Gray

OR/NE
Gold/Black

SPJMI1 _ _ _ _ _ LED CUSTOMER _____ NOTES _____

NOTICE: Luminous flux (lm) and efficacy (lm/W) for all built in LED luminaires is based on nominal ratings of the LED sources. Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.

**SP JM 01**

Design by Yonoh

Collection consisting of suspended lamps made of aluminium and recycled pa12 arch. Available in different versions. Built-in dimmable or not dimmable LED light source.

Typology: suspended

Ratings

- Built in module
- CCT 3000 K* 2700 K
- optic ~12° or 38° beam
- Surface installation over holes
- Supply voltage ~220-240V
- Switch mode: on-off
- Aluminum body

kg 0,9 m³ 0,004



Product code composition

JEWEL / DRIVER INCLUDED DIMMABLE

Type	Article	Beam - degrees	CCT	Colours / Finish	Source
SP	JM 01	1 12°	1 2700K	NE black / NE black	LED 9W
		3 38°	3 3000K	NE black / GR gray	
				OR gold / NE black	



IP20

CRI>90



~671 lm*

75 lm/W*

220-240VAc

example composition code SP JM 01 1 3 NE NE LED



NE/NE
Black/Black

NE/GR
Black/Gray

OR/NE
Gold/Black

SPJM01 _ _ _ _ _ LED CUSTOMER _____ NOTES _____

NOTICE: Luminous flux (lm) and efficacy (lm/W) for all built in LED luminaires is based on nominal ratings of the LED sources. Technical data could be subject to alteration without notice. Axo Light does not provide legal guarantee for the accuracy of this data sheet.