

Minude Jack Suspended 1.8 1x DE

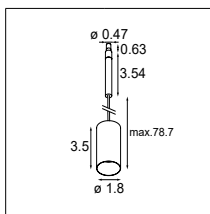
Overview



As one of four minimalist designs for our Modujack, Minude Jack Suspended lets you add a personal, intimate touch to any space. Just snap it in or out of the ceiling jack, and choose from a range of beautiful anodized colors.

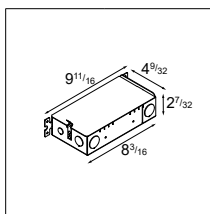
How to Specify (example)

1. Select Luminaire / Body → Page 2



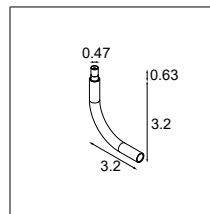
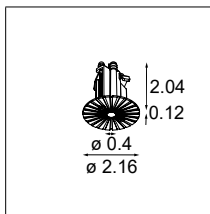
Example: **MINUD-JACK-SP-1.8-1X-30M-DY-DE-SBBA**
Minude Jack Suspended 1.8 1x, 3000K, medium, dry rated, driver external, silver bronze

2. Select Remote Driver → Page 3



Example: **IC-RD-DP-0101-EL-500-10**
Remote Driver, IC rated, damp rated, 0-10V, 500mA, 10W

3. Select Base, Mounting Accessory & Sticks → See separate base datasheets



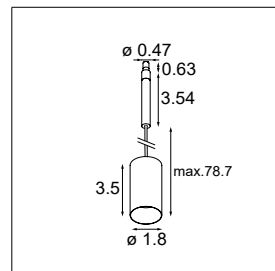
Example order:

Quantity	Item
1	MINUD-JACK-SP-1.8-1X-30M-DY-DE-SBBA (Luminaire)
1	IC-RD-DP-0101-EL-500-10 (Remote Driver)
1	MODUR-R-TL-0.4-1X-DE (Base)
1	MODUJ-STICKCURV90-BLS (Stick)

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Luminaire Specifications

- For use with Modujack base
- Luminaire connects electrically and mechanically to a base or stick with the jack connector
- Aperture: 1.7"
- Body material: aluminum
- Body finish: chrome plating, powder coat, wet paint or anodisation
- Cast grey finish is slightly see-through and can still show natural color differences of the raw aluminum material
- Stem is always black, unless white is selected (then it is white)
- Cable diameter: 0.14"
- Cable color: black
- Cable length: 78.7" (can be field adjusted)
- Driver: not included in the body
- Must be combined with remote driver (specify on page 3)



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Finish Information

Black Chrome (BLCR) Plating (Glossy)	Black Structure (BLS) Powder Coat (Matte)	White Structure (WHS) Powder Coat (Matte)	Cast Grey (CGMT) Wet Paint (Matte)	Black (BLBA) Anodised (Brushed)	Bronze (BRBA) Anodised (Brushed)	Champagne (CHBA) Anodised (Brushed)	Silver Bronze (SBBA) Anodised (Brushed)

Modujack Base Compatibility

Base ⁽¹⁾	Ceiling Application	Wall Application	Desk Application
Modujack Round Surface 1.8 1x DE		⁽²⁾	
Modujack Round Recessed 1.8 1x DE		⁽²⁾	
Modujack Round Recessed Trimless 0.4 1x DE		⁽²⁾	
Modujack Round Panel Mount Recessed 0.7 1x DE		⁽²⁾	⁽³⁾
Modujack Round Deep Recessed 3.5 1x / 2x DE		⁽²⁾	
Modujack Round Deep Recessed Trimless 3.2 1x / 2x DE		⁽²⁾	

⁽¹⁾ See separate base datasheets for information and accessories

⁽²⁾ Only in combination with Stick Curved 90°

⁽³⁾ Only in combination with Stick Curved 180°

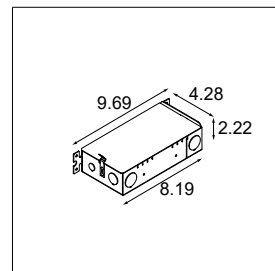
Ordering Information

MINUD-JACK-SP-1.8-1X	-	M	-	DY	-	DE	-
MINUD-JACK-SP-1.8-1X Minude Jack Suspended 1.8 1x		M Medium (29°)		DY Dry Location		DE	
	27	2700K				BLCR	Black Chrome
	30	3000K				BLS	Black Structure
	35	3500K				WHS	White Structure
						CGMT	Cast Grey
						BLBA	Black Brushed
						BRBA	Bronze Brushed
						CHBA	Champagne Brushed
						SBBA	Silver Bronze Brushed

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Remote Driver Specifications

- Material: sheet metal (galvanized steel)
- Class 2 constant current power supply
- Multiple luminaires can be connected in series to a single driver
- Box can be bottom, side or t-bar mounted
- 4 knockout holes for line voltage conduit or cable connection
- 4 knockout holes for low-voltage conduit or cable connection
- May be placed up to 50ft away using 16AWG wire
- Suitable for damp locations



Remote Driver "A"

Remote Driver Specifications & Ordering Information

Ordering Code	Version	Input	Output	Dim ⁽⁵⁾	Driver Location					Luminaires ⁽⁶⁾ Fixed CCT (Medium)
					Recessed IC	Recessed Non-IC	Surface	Cabinet	Under Cabinet	
IC-RD-DP-D-ELDO-1-350-10	Remote Driver "A"	120-277VAC	350mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
IC-RD-DP-D-ELDO-1-350-20	Remote Driver "A"	120-277VAC	350mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 3
IC-RD-DP-D-ELDO-1-350-30	Remote Driver "A"	120-277VAC	350mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 3
IC-RD-DP-0101-EL-350-10	Remote Driver "A"	120-277VAC	350mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
IC-RD-DP-0101-EL-350-20	Remote Driver "A"	120-277VAC	350mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 3
IC-RD-DP-0101-EL-350-30	Remote Driver "A"	120-277VAC	350mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 3
NON-IC-RD-DP-010P-350-8	Remote Driver "A"	120-277VAC ⁽⁴⁾	350mA	0-10V, ELV & Triac - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
NON-IC-RD-DP-010P-350-14	Remote Driver "A"	120-277VAC ⁽⁴⁾	350mA	0-10V, ELV & Triac - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	2
IC-RD-DP-D-ELDO-1-500-10	Remote Driver "A"	120-277VAC	500mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
IC-RD-DP-D-ELDO-1-500-20	Remote Driver "A"	120-277VAC	500mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 2
IC-RD-DP-D-ELDO-1-500-30	Remote Driver "A"	120-277VAC	500mA	DALI-2 - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 2
IC-RD-DP-0101-EL-500-10	Remote Driver "A"	120-277VAC	500mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
IC-RD-DP-0101-EL-500-20	Remote Driver "A"	120-277VAC	500mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 2
IC-RD-DP-0101-EL-500-30	Remote Driver "A"	120-277VAC	500mA	0-10V - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1 - 2
IC-RD-DP-TE1-500-12	Remote Driver "A"	120VAC	500mA	ELV & Triac - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	1
IC-RD-DP-TE1-500-20	Remote Driver "A"	120VAC	500mA	ELV & Triac - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	2
NON-IC-RD-DP-010P-500-21	Remote Driver "A"	120-277VAC ⁽⁴⁾	500mA	0-10V, ELV & Triac - 1%	Ⓜ	Ⓜ	Ⓜ	Ⓜ	Ⓜ	2

⁽⁴⁾ Dimming via ELV & Triac only compatible at 120VAC input

⁽⁵⁾ Consult the factory for dimmer compatibility

⁽⁶⁾ Minimum & maximum amount of compatible luminaires, multiple luminaires must be connected in series to a single driver

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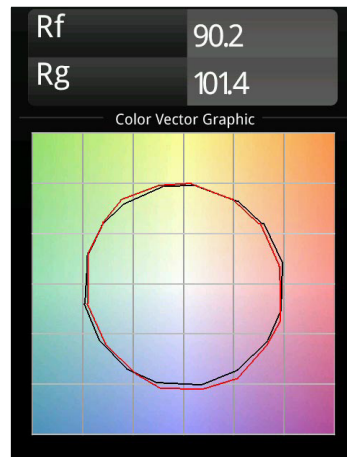
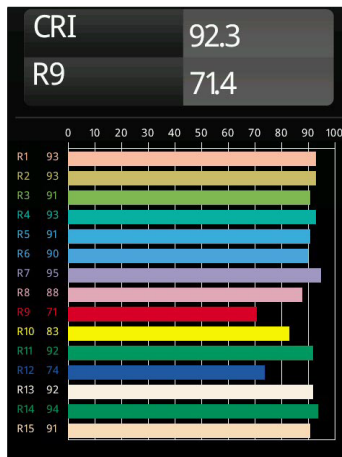
Performance Specifications

Luminaire	Fixed CCT (Medium)
Weight	0.6lbs
Location	dry
IP Rating	IP20
CRI*	92, R9: 71
Lifetime	L80 B10 @ 50,000 hrs
UGR	see website

Electrical (typical)	Fixed CCT (Medium)
Drive Current (mA DC)	350 500
Forward Voltage (V)	16.4 16.9
LED Power (W)**	5.7 8.5

* CRI & TM-30 Value for 3000K

** Power figures exclude remote driver



For photometric files see website or contact factory.

Output Specifications

Reference Delivered Lumens	CCT	Optics	Drive Current	Finish
610 (ref. 3000K, M, 500mA, WHS)	2700K (0.98) 3000K (1.00) 3500K (1.06)	M (1.00)	350mA (0.74) 500mA (1.00)	BLCR (0.97) BLS (0.97) WHS (1.00) CGMT (1.07) BLBA (0.98) BRBA (0.99) CHBA (1.01) SBBA (1.00)

Multipliers are indicated between brackets: ()

Example calculation, to determine typical output for 2700K, Medium, 350mA, Black Structure: $610 \times (0.98) \times (1.00) \times (0.74) \times (0.97) = 429$ lumens

Listings and Certifications

- Listed: cULus
- Dry locations



Warranty

- Visit <https://www.supermodular.com/en-us/warranty>