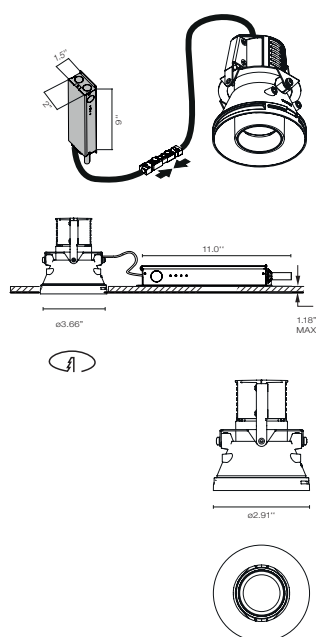




Dimensions



Certifications



Photometrics

For current IES files please visit
architectural.flosusa.com

Warranty

2 years from date of sale.

FLOS. USA
 36 East 31st Street
 Suite 402
 New York N.Y. 10016
 (800) 841.4011

Johnny 80 (3.2") 1L Round

NON-IC Recessed Downlight Designed by Flos Architectural

Description

LED luminaire for recessed mounting into plasterboard ceilings. Illumination system consisting of one or two adjustable lights in a recessed version (trim or trimless) or in a semi recessed version.
 Available in two sizes: 80 mm (3.2") and 120 mm (4.7") in round and square versions. The Johnny 120 is supplied with two frame rings (black and white), which should be fitted to the product if a trimmed version is required, or without, if a Trimless version is required. An exclusive, easy and adjustable system that enables an accurate adjustment of the light beam.

Lamp

Lamps Type	LED: CREE
Wattage	6.2W
Output Nominal	560 lm, 600 lm
Color Temperature	2700K, 3000K
Color rendering	CRI 90

Optical

Beam Angle	11° / 21° / 31°
Lighting Type	Direct
Light Distribution	Symmetric

Physical

Aiming	Adjustable
Weight	0.52 Lbs
Ingress Protection Rating	IP20
Finishes	

☐ 40 White

☒ 14 Black



Installation type	Ceiling Recessed
Environment	Indoor dry location



Johnny 80 (3.2") 1L Round

NON-IC Recessed Downlight Designed by Flos Architectural

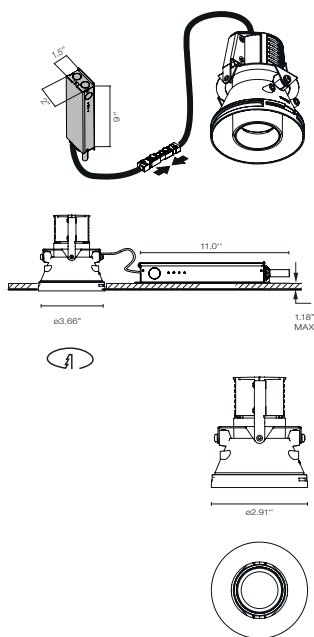
Electrical & Control

Input Voltage	120-277V
Control	Standard 0-10V dimming 1% linear
Driver	Attached Splice Box

Performance

Maximum delivered output	284 lm / 378 lm
Efficacy	62 lm/W / 64.3 lm/W

Dimensions



Recessed luminaire for LED light source..

The Johnny 80 (3.2") version has an orientation system integrated into the telescopic body.

Maximum rotation 360°

Maximum tilt angle 40°

Listings: UL listed, IP20

Certifications



Photometrics

For current IES files please visit
architectural.flosusa.com

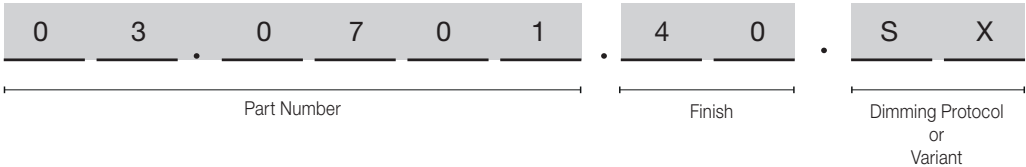
Warranty

2 years from date of sale.

Johnny 80 (3.2”) 1L Round

NON-IC Recessed Downlight Designed by Flos Architectural

How to specify



How to Specify ex. 03.0701.40.SX + 08.9102.00

CCT	CRI	Initial Lumens	Watts	Beam Angle	Part Number	Finish	Variant
2700	90	560	6.2	11°	03.0701	40 = White 14 = Black	ASX = Splice box, 10% Dim, ELV, 120V ALP = Splice box, 1% Dim, 1-10V, 120V A7X = Splice box, 1% Dim, 1-10V, 277V
3000	90	600	6.2		03.0700	40 = White 14 = Black	
2700	90	560	6.2	21°	03.0705	40 = White 14 = Black	ASX = Splice box, 10% Dim, ELV, 120V ALP = Splice box, 1% Dim, 1-10V, 120V A7X = Splice box, 1% Dim, 1-10V, 277V
3000	90	600	6.2		03.0704	40 = White 14 = Black	
2700	90	560	6.2	31°	03.0709	40 = White 14 = Black	ASX = Splice box, 10% Dim, ELV, 120V ALP = Splice box, 1% Dim, 1-10V, 120V A7X = Splice box, 1% Dim, 1-10V, 277V
3000	90	600	6.2		03.0708	40 = White 14 = Black	

Johnny 80 (3.2") 1L Round

NON-IC Recessed Downlight Designed by Flos Architectural

Photometrics

Table with 6 columns: Temperature (2700K, 3000K), Beam Type (SPOT, MEDIUM, FLOOD), Beam Angle, and Photometric Data (h, E, D, Luminous flux).

Required Accesories

Installation trimless Frame Johnny80 Round

08.9102.00



Optional Accesories

Registration Tray -non electrical, place holder for non IC new construction, Ø 4"

TRAY-0016

