:Fabbian

Olympic F45A21A01

Lorenzo Truant

Fixture Type Project Name





Description

Pendant lamp with white painted aluminium structure and plastic material diffuser.

Voltage 120V/24V Specs

Light source

LED 1x48W-120° 2700K delivered 4475 delivered lumens Cri 90+

Notes

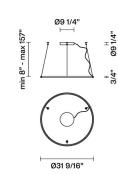
Replaces Model F45A01 A 01

277V, 0-10V Available

Included accessories

0-10V Dimmable electronic driver





Material Aluminum - Plastic

Color

White

Other colors available Check online www.fabbian.us

In the same family



Multiple pendant

Fabbian Usa Corp. | 307 W 38th St Ste 1103, New York, NY 10018 (USA) | ph. +1 646 518 4160 | fax +1 646 518 4180 | www.fabbian.us | usa@fabbian.com canada@fabbian.com

Pictures, descriptions, dimensions and technical data have to be considered as purely indicative. While maintaining the basic characteristics of the product, the manufacturer reserves the right to make modifications at any time with the sole aim of improvement.

Olympic F45

Other options

ł

•

24"	code	color	electrification	technical info
907 To the second secon	F45A27 A O1 Replaces Model F45A07 A 01 F45A27 A 76 Replaces Model F45A07 A 76	White Bronze	LED 120V x36W-120° 2700K delivered 3260 delivered lumens Cri 90+ 0-10V Dimming	DRY
	F45A62 A 01 F45A62 A 76	White Bronze	LED 120V/24V 1x36W-120° 3200K delivered 3260 delivered lumens Cri 90+ 0-10V Dimming	DRY
	F45A42 A 01 F45A42 A 76	White Bronze	LED 120V/24V 1x36W-120° 3700K delivered 3260 delivered lumens Cri 90+ 0-10V Dimming	DRY
31 1/2"	F45A21 A 01 Replaces Model F45A01 A 01	White	LED 120V/24V x48W-120°	DRY
	F45A21 A 76 Replaces Model F45A01 A 76	Bronze	2700K delivered 4475 delivered lumens Cri 90+ 0-10V Dimming	
	F45A61 A 01 F45A61 A 76	White Bronze	LED 120V/24V x48W-120° 3200K delivered 4475 delivered lumens Cri 90+ 0-10V Dimming	DRY
	F45A41 A 01 F45A41 A 76	White Bronze	LED 120V/24V x48W-120° 3700K delivered 4475 delivered lumens Cri 90+ 0.10V Dimming	DRY

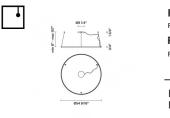
43"

	F45A23 A 01 Replaces Model F45A03 A 01	White	LED 120V/24V	
40 10 10 10 10 10 10 10 10 10 1	F45A23 A 76 -3 Replaces Model F45A03 A 76	Bronze	x65W-120° 2700K delivered 6120 delivered lumens Cri 90+ 0-10V Dimming	
	F45A63 A 01 F45A63 A 76	White Bronze	LED 120V/24V x65W-120° 3200K delivered 6120 delivered lumens Cri 90+ 0-10V Dimming	DRY
	F45A43 A 01 F45A43 A 76	White Bronze	LED 120V/24V x65W-120° 3700K delivered 6120 delivered lumens Cri 90+ 0-10V Dimming	DRY

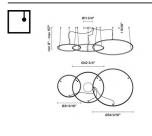
0-10V Dimming

Fabbian Usa Corp. | 307 W 38th St Ste 1103, New York, NY 10018 (USA) | ph. +1 646 518 4160 | fax +1 646 518 4180 | www.fabbian.us | usa@fabbian.com canada@fabbian.com

Pictures, descriptions, dimensions and technical data have to be considered as purely indicative. While maintaining the basic characteristics of the product, the manufacturer reserves the right to make modifications at any time with the sole aim of improvement.



code	color	electrification	technical info
F45A25 A O1 Replaces Model F45A05 A 01 F45A25 A 76 Replaces Model F45A05 A 76	White Bronze	LED 120V/24V x83W-120° 2700K delivered 7900 delivered lumens Cri 90+ 0-10V Dimming	DRY
F45A64 A 01 F45A64 A 76	White Bronze	LED 120V/24V 1x83W-120° 3200K delivered 7900 delivered lumens Cri 90+ 0-10V Dimming	DRY
F45A44 A 01 F45A44 A 76	White Bronze	LED 120V/24V 1x83W-120° 3700K delivered 7900 delivered lumens Cri 90+ 0-10V Dimming	DRY



F45A31 A O1 Replaces Model F45A11 A 01 F45A31 A 76 Replaces Model F45A11 A 76	White Bronze	LED UNV 120V-277V/24V x196W-120° 2700K delivered 18495 delivered lumens Cri 90+ 0-10V Dimming	DRY
F45A65 A 01 F45A65 A 76	White Bronze	LED UNV 120V-277V/24V x196W-120° 3200K delivered 18495 delivered lumens Cri 90+ 0-10V Dimming	DRY
F45A45 A 01 F45A45 A 76	White Bronze	LED UNV 120V-277V/24V x196W-120° 3700K delivered 18495 delivered lumens Cri 90+ 0-10V Dimming	Dry DRY

Fabbian Usa Corp. | 307 W 38th St Ste 1103, New York, NY 10018 (USA) | ph. +1 646 518 4160 | fax +1 646 518 4180 | www.fabbian.us | usa@fabbian.com canada@fabbian.com

Pictures, descriptions, dimensions and technical data have to be considered as purely indicative. While maintaining the basic characteristics of the product, the manufacturer reserves the right to make modifications at any time with the sole aim of improvement.