

FLUX



Flux è una collezione di apparecchi da incasso dalle forme essenziali e razionali. La luce prodotta risulta diffusa e gradevole, e la sua versatilità lo rende adatto ad ambienti dalle diverse dimensioni.

Flux is a collection of recessed lights with essential and rational shapes. The light produced is diffuse and pleasant, and its versatility makes it suitable for environments of different sizes.



FLUX

Cornice in pressofusione di alluminio verniciato a polveri. Struttura in lamiera di acciaio e ottica in alluminio purissimo e ad alto rendimento.

Vetro di protezione temperato, interamente o parzialmente sabbato.

Frame in powder-coated die-cast aluminium. Steel sheet structure and high performance pure aluminium optics.

Tempered protection glass with partial or frosted finish.

CE	IP43
LED	RG1
CRI 80/90	Driver incl.
L80 B10	Mac Adam 3
50000H	



FLUX

Z.
COLOR

- bianco / white - 02
- nero / black - 03
- grigio chiaro opaco / clear matt grey - 37
- custom -99

D.
PARZIALMENTE
SABBIATO
PARTIALLY
SANDED 0

**SABBIATO
SANDED 1**

X.
CRI80
5

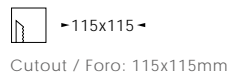
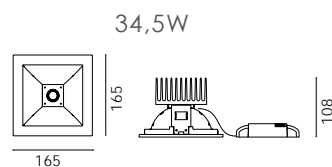
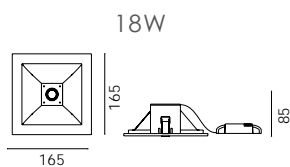
**CRI90
6**

**4000K
7**

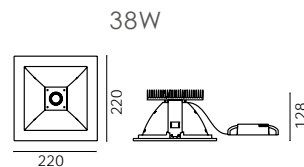
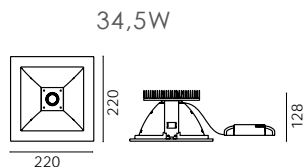
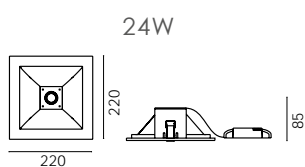
**3000K
8**

**DIM
1-10V
A1**

**DALI
A2**



CODICE / CODE	L.MM	W	K	LM
SMALL				
JEE.5309. D X 7. Z	165x165	18W/230V LED	4000K	2700
JEE.5309. D X 8. Z	165x165	18W/230V LED	3000K	2550
JEE.5310. D X 7. Z	165x165	34,5W/230V LED	4000K	4400
JEE.5310. D X 8. Z	165x165	34,5W/230V LED	3000K	4200



CODICE / CODE	L.MM	W	K	LM
LARGE				
JEE.5311. D X 7. Z	220x220	24W/230V LED	4000K	3600
JEE.5311. D X 8. Z	220x220	24W/230V LED	3000K	3450
JEE.5312. D X 7. Z	220x220	34,5W/230V LED	4000K	5000
JEE.5312. D X 8. Z	220x220	34,5W/230V LED	3000K	4800
JEE.5313. D X 7. Z	220x220	38W/230V LED	4000K	5300
JEE.5313. D X 8. Z	220x220	38W/230V LED	3000K	5050