

FIU-FIU MODULE

General data:

Ingress protection IP: IP20
Operating temperature range: from -20° to +35°
Lifetime L80B10: 100 000h

Electrical data:

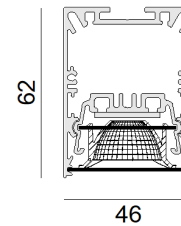
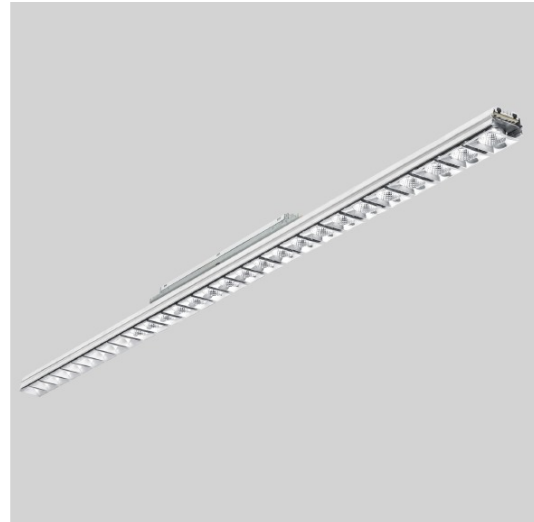
Nominal voltage: 230-240V AC
Nominal frequency: 50-60Hz
Protection class: I
Contains light source: yes
Dimming: DALI, Casambi, on-off

Optical data:

Optical system: reflector
Light distribution: symmetrical
Lenses available: 36°

Lighting data:

Light source: LED
Colour rendering index: CRI ≥ 80 (on request: CRI ≥ 90)



Catalogue code	Luminaire light flux	Power	Effectiveness	Color temperature	CRI/RA	Dimensions	UGR
101.12023EL	1169lm	9W	130lm/W	3000K	≥80	L=560mm	<14
101.12024 EL	1217 lm	9W	135lm/W	4 000K	≥80	L=560mm	<14
101.13023EL	1636lm	12W	136lm/W	3000K	≥80	L=560mm	<15
101.13024 EL	17 04 lm	12W	14 2lm/W	4 000K	≥80	L=560mm	<15
101.12053EL	2922lm	22W	138lm/W	3000K	≥80	L=14 00mm	<14
101.12054 EL	3043lm	22W	138lm/W	4 000K	≥80	L=14 00mm	<14
101.13053EL	4 090lm	31W	137 lm/W	3000K	≥80	L=14 00mm	<15
101.13054 EL	4 261lm	31W	137 lm/W	4 000K	≥80	L=14 00mm	<15