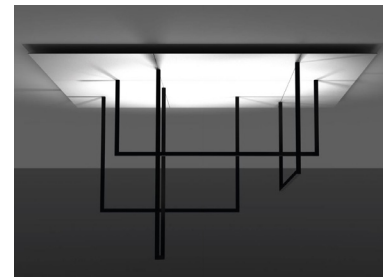


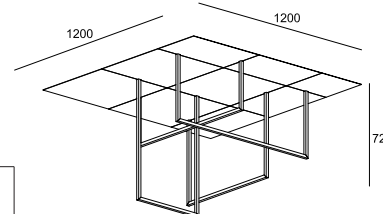
PRODUCT DESCRIPTION

Ceiling luminaire for indirect lighting.
 Available in different color temperatures, dimmable and non dimmable.
 Different configurations can be made between several Miro's (see picture below).



TECHNICAL DATA

Application	surface
Dimensions	1200 x 1200 x 723mm
IP rating	IP20
Power	230W
Lifetime L70/B10/65°C	72000h
MacAdam ellipse	3
Guarantee	5 year



Color Temperature	Wattage	Supply Voltage	Lumen (LED) (at tp = 65°C)	Lumen/Watt (LED) (at tp = 65°C)	CRI	Energy Label
2700K	68,4W	24V DC	6356 lm	118 lm/W	90+	E
3000K	64,6W	24V DC	6191 lm	108 lm/W	90+	E

* Tunable white and RGB on request.

ORDER REFERENCE

> LUMINAIRE

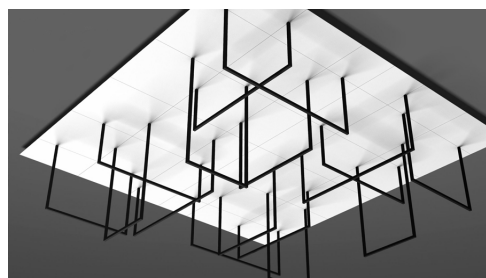
! ORDER REFERENCE + (1) **W** (white) / **G** (gold) = COLOR PANELS, suspension bridges are always black
 + (2) **D** (for dimmable)

2700K ZUMI312790103 Miro Square 230W 68,4W 6356lm 2700K CRI90 incl.driver
3000K ZUMI312800103 Miro Square 230W 64,6W 6191lm 3000K CRI90 incl.driver

> DRIVER

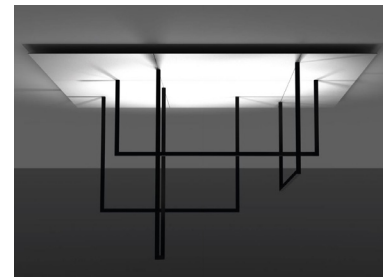
Included, if dimmable: DALI (other on request)

CONNECTABLE:



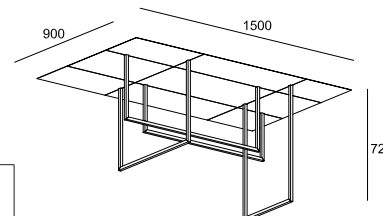
PRODUCT DESCRIPTION

Ceiling luminaire for indirect lighting.
 Available in different color temperatures, dimmable and non dimmable.
 Different configurations can be made between several Miro's (see picture below).



TECHNICAL DATA

Application surface
 Dimensions 1500 x 900 x 723mm
 IP rating IP20
 Power 230V
 Lifetime L70/F10/65°C 72000h
 MacAdam ellipse 3
 Guarantee 5 year



Color Temperature	Wattage	Supply Voltage	Lumen (LED) (at tp = 65°C)	Lumen/Watt (LED) (at tp = 65°C)	CRI	Energy Label
2700K	68,4W	24V DC	6356 lm	118 lm/W	90+	E
3000K	64,6W	24V DC	6191 lm	108 lm/W	90+	E

* Tunable white and RGB on request.

ORDER REFERENCE

> LUMINAIRE

! ORDER REFERENCE + (1) **W** (white) / **G** (gold) = COLOR PANELS, suspension bridges are always black
 + (2) **D** (for dimmable)

2700K ZUMI302790103 Miro Rectangle 230V 68,4W 6356lm 2700K CRI90 incl.driver
3000K ZUMI302800103 Miro Rectangle 230V 64,6W 6191lm 3000K CRI90 incl.driver

> DRIVER

Included, if dimmable: DALI (other on request)

CONNECTABLE:

