

Mounting:	ceiling
Environment:	indoor
Typical use:	residential, hotels, restaurants, common areas, large spaces, meeting rooms, museums, offices, schools, shops

OPTIC

Lighting effects:	optic 24°
Light output:	3x680lm
CCT:	3'000K (4'000K on request)
Light source:	led SMD C.R.I.>90
Nominal life time:	50'000h L80B20 (Ta 25°C)

ELECTRICAL DATA

Wattage:	spotlights 3x7W
Voltage:	220VAC
Power supply:	on/off driver included inside the lamp

DIMENSIONS & WEIGHT

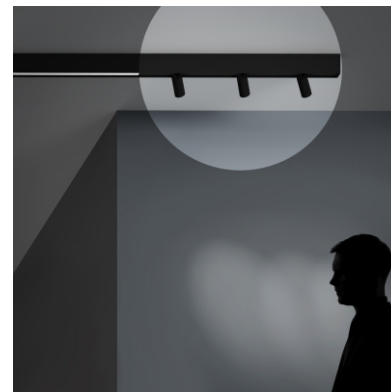
Dimensions: Length 84cm Height 8,5cm Width 5,5cm - Spotlights Ø4cm H9cm

Ambient temperature range: -10 / +35°C

Materials:
body: extruded aluminum
cover: optic 24°

Weight: 1,5 kg

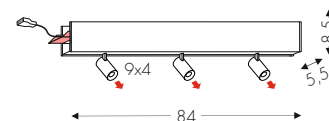
3030S3OF24 (Optic 24°)



Mirò ceiling + adjustable spotlights
designed by TI Lighting LAB

Ceiling joint lamp with adjustable spotlights,
length 84cm.
DOWN light emission.

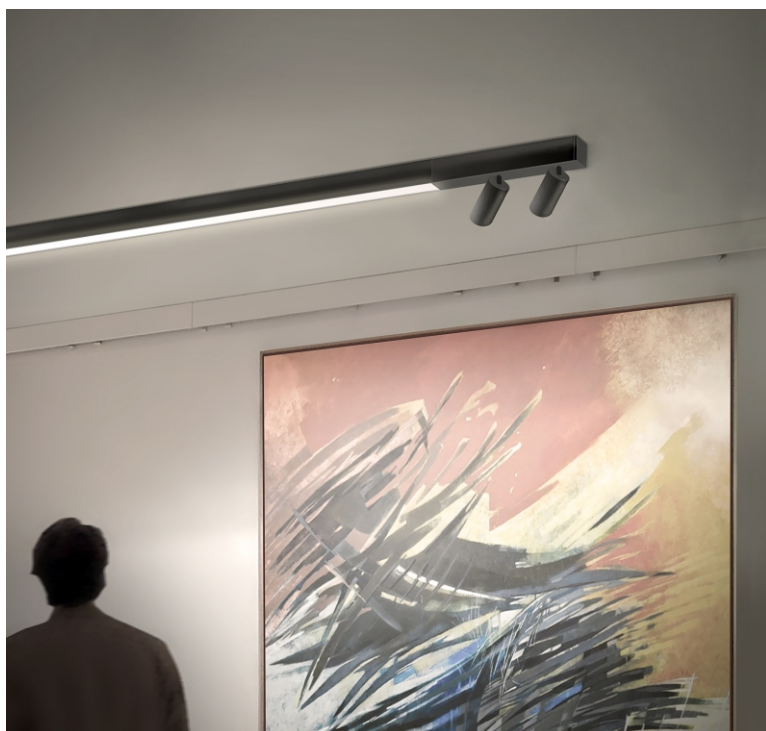
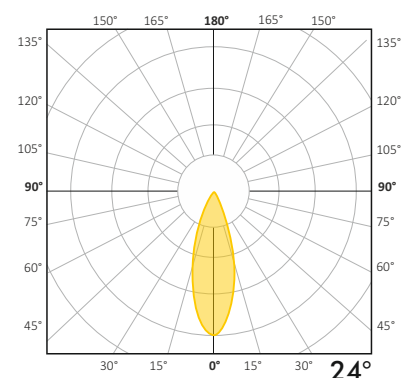
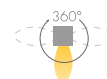
■ NE Black



CERTIFICATIONS



LIGHT EMISSION



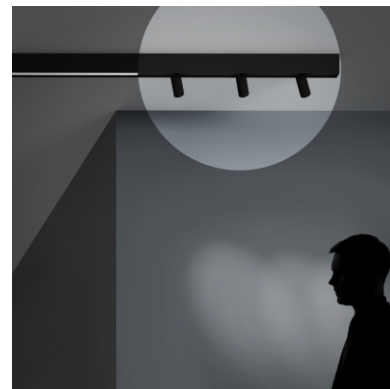
OPTIONS

DIMMABLE DALI (Push)

Code:  3030S3DM24


STRUCTURE FINISHES

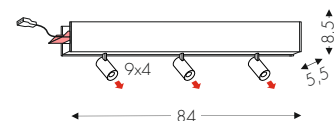
on request:
☐ BV White



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Ceiling joint lamp with adjustable spotlights,
length 84cm.
DOWN light emission.

 NE Black



CERTIFICATIONS



LIGHT EMISSION

