

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

OPTIC

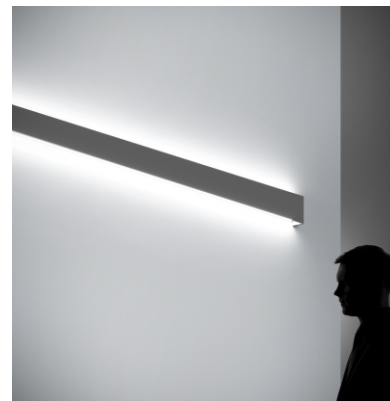
Lighting effects:	up+down diffused with E2 opal
Light output:	up+down diffused 19'500lm
CCT:	3'000K (4'000K on request)
Light source:	led SMD C.R.I.>90
Nominal lifetime:	50'000h L80B20 (Ta 25°C)

ELECTRICAL DATA

Wattage:	up 189W + down 189W
Voltage:	220VAC
Power supply:	on/off included inside the lamp

WEIGHT & DIMENSIONS

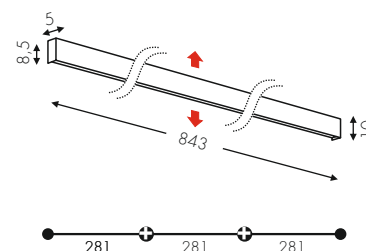
Dimensions:	length 843cm section Height 10cm Width 5cm
Ambient temperature range:	-10 / +35°C
Materials:	body: extruded aluminum cover: pmma OPAL
Weight:	15,5 kg



Mirò wall
designed by TI Lighting LAB

Wall linear lamp, length 843cm, composed by three 281cm modules.
UP+DOWN light emission.

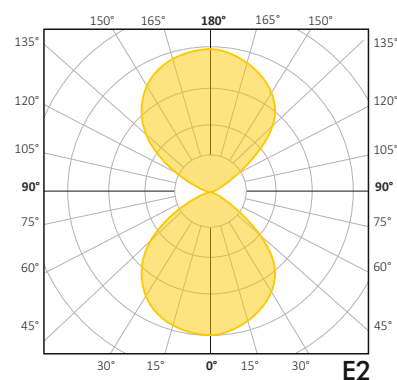
■ NE Black



CERTIFICATIONS



LIGHT EMISSION



2030QOFE2 (opal)

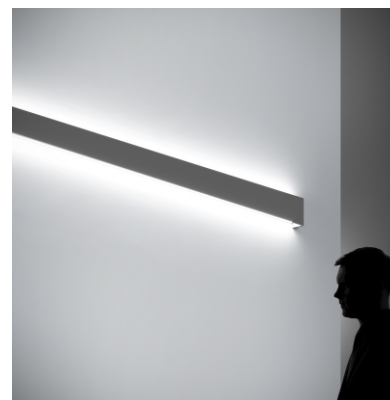
OPTIONS

DIMMABLE DALI (Push)

Code:  2030QDME2 (opal)

STRUCTURE FINISHES

on request:
☐ BV white
☐ SO brushed aluminum

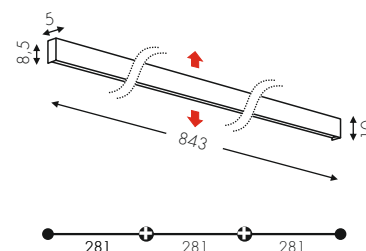


Mirò wall

designed by TI Lighting LAB

Wall linear lamp, lenght 843cm, composed by three 281cm modules.
 UP+DOWN light emission.

 NE Black



CERTIFICATIONS



LIGHT EMISSION

