Rubber 2D Mini

inter•lux

IP67 | 2D ⟷ | ✋ | c(ETL)us

General: Rubber is a broad family of flexible lighting fixtures created to resolve even the most challenging architectural details and applications (columns, curved walls), both indoor and outdoor. Rubber is available in multiple solutions: from a 3D version with a diffused output that bends in every direction, to 2D Mini (only 0.2" wide) options that bend sideways, to get to the unique 3D Optic.

3D Optic has dedicated optics every inch which make this 360° bendable product a real lighting machine, unique in its category and with an unprecedented attention to its design and look.

Fixture Body: Polyurethane resin blended into a PVC flexible channel. Rubber 2D Mini is Side Bend only (Min. Bending Radius 5.9").
Mounting/Casing: Straight Aluminum channels and mounting clips.
Drive-over: Walk-Over only.
Dimensions/Weight: 39.3" (0.61 lbs) – 196.9" (3.01 lbs) – 393.8" (8.49 lbs)

Driver: Remote, 24V DC Dimmable 0-10V or Non-Dim.
Wattages: 1.8 W/ft. Individual fixture wattage: 6W (39.3") – 30W (196.9") – 60W (393.8")
Cable: Fixture comes with 0.82' of cable (Power cable required, ordered separately).

IP rating: IP67 for temporary flooding up to 3.28' depth for up to a maximum of 30 mins.
IK rating: IK 05
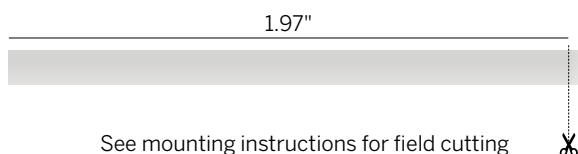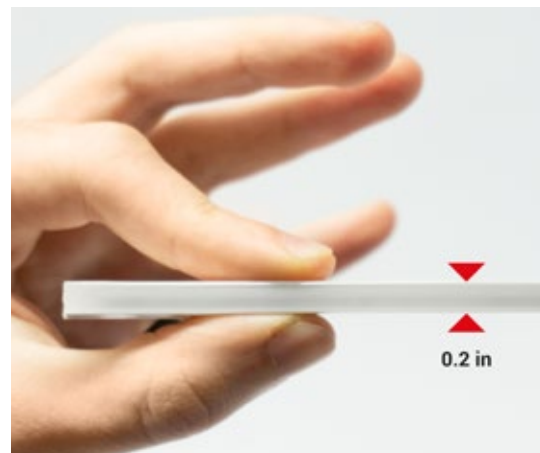**ETL Certification:** ETL, wet location

Optics: Fixed, diffused.
Color temperatures: 2200K – 2700K – 3000K – 3500K – 4000K.
CRI: 80+

Lumen Maintenance: L70 projections tested at Tj 65° C and Ta 25°.
Warranty: 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.
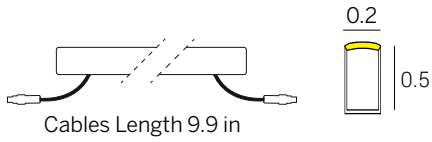
0.2 in

1.97"

See mounting instructions for field cutting ✂

Delivered Lumens*	3.9"	197"	394"	lm/ft
GE	140	700	1400	41

*Values shown for 3000K

Ordering Information								(Required)[3]		
RUB	WH	2DM		1.8 - CV		GE				
Product	**Trim/Finish**	**Type**	**Length**	**Wattage/Operation**	**Color Temp**	**Optic**	**+**	**Profile**	**Cable**	**Driver**
RUB = Rubber	WH = White Finish	2DM - 2D Mini	39 = 39.3" 197 = 196.9" 394 = 393.8"	1.8 CV = 1.8W/ft / Remote Constant Voltage 24V DC	22 = 2200K 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K	GE = General Illumination		E82846 E82847	E-W200001 E-W200002	OT96-D010 OT96-JBX LUT96-L3D0

[3] See page 2

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Updated 6.2024   1

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Rubber 2D Mini

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1.8W/ft 24V DC

0.2

0.5

Cables Length 9.9 in

DRIVER OPTIONS (pick one)

C.V. Power supply options (remote only)

OT96-D010	**OT96-JBX**	**LUT96-L3D0**
Dry location 96W 24V 0-10V 10% dimmable	Wet location 96W 24V Non-dim	Dry location 96W 24V Lutron EcoSystem 0.1% dimmable

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Profile

0.79
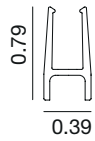
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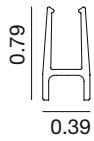
E82846
Linear profile
Length 39.4 in

Anod. Al.

0.79

0.39

E82847
Clip
Length 2 in

Anod. Al.

E99538
Pair of end caps
and silicone tube

Cables

E-W200001
male connector
78.7 in

E-W200002
female connector
78.7 in

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