

# Rubber 3D Tunable White



**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 3D bends 360° (Min. Bending Radius 9.9").

**Mounting/Casing:** Multiple mounting solutions available: straight PVC or Aluminum channels and mounting clips with or without wireway; articulated channel to follow any shape the product is bent to.

**Drive-over:** Walk-Over only.

**Dimensions/Weight:** 39.5" (0.61 lbs) – 197" (3.01 lbs)

**Driver:** Remote, 24VDC DALI DT8 dimmable.

**Wattages:** 4.9 W/ft Individual fixture wattage: 16W (39.5") – 80W (197")

**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 07

**ETL Certification:** ETL, wet location

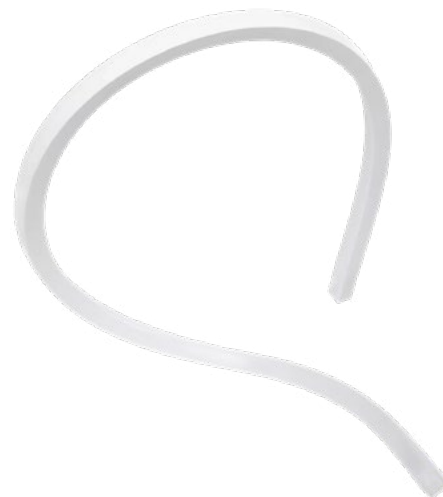
**Optics:** Fixed, diffused.

**Color temperatures:** Tunable White 2000K – 6000K.

**CRI:** 90

**Lumen Maintenance:** L70 projections tested at Tj 65° C and Ta 25°. L70 (TM21 Projected 85C) 54,000 hours

**Warranty:** 5-year Limited Warranty on fixtures. 1-year Limited Warranty on Remote Drivers.



2.46"

See mounting instructions for field cutting

Delivered Lumens*	39.5"	197"	lm/ft
WH [4.9 CV]	453	2265	138

\*Values shown for 3000K

Ordering Information							(Required, See page 2)			
Product	Trim/Finish	Type	Length	Wattage/Operation	Color Temp	Optic	+	Profile	Cable	Driver
RUB = Rubber	WH = White Finish	3D = 3D	39 = 39.5" 197 = 197"	4.9 CV = 4.9W/ft / Remote Constant Voltage 24V DC	TW2060 = 2000K – 6000K	GE = General Illumination		99549 C-K100007 83034 C-K100009 C-F400001 C-F400002 C-F400003 C-F400004 C-K100011 83351 C-K400168 C-K400169 C-F500004 C-F500005 C-K100032 99539 99521	E-W200004 E-W200003	EL96-DALI-DT8

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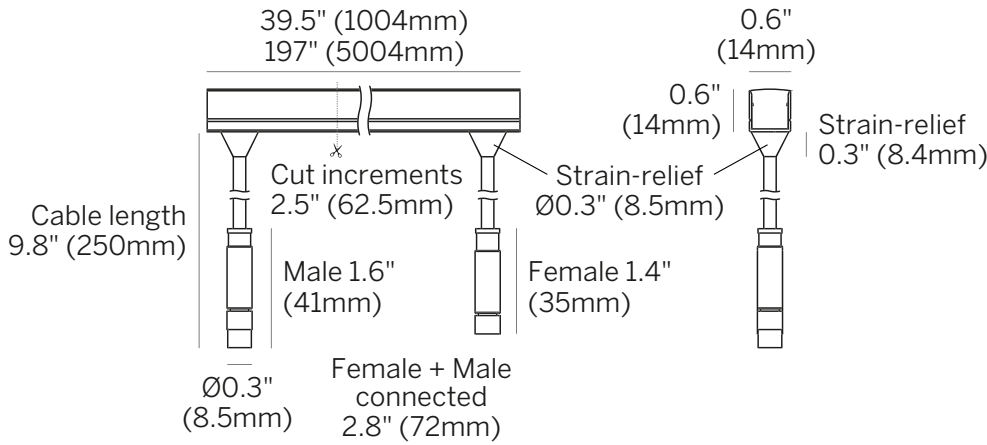
4.9W/ft 24V DC

## DRIVER

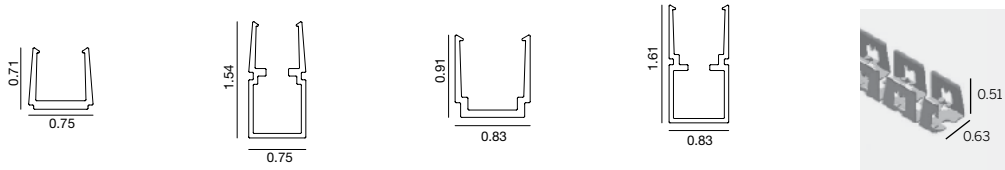
C.V. Power supply options (remote only)

### EL96-DALI-DT8

Dry location 96W 24VDC  
DALI DT8 dimmable



## Profile



**99549** Anod. Al.  
**C-K100007** Black A.A.  
Linear profile  
Length 39.4 in



**83034\*** Anod. Al.  
**C-K100009\*** Black A.A.  
Linear profile with  
connector cavity  
Length 39.4 in



**C-F400001** Anod. Al.  
**C-F400002** Black A.A.  
Clip with  
toothed spring  
Length 2 in

**C-F400003** Anod. Al.  
**C-F400004** Black A.A.  
Clip with toothed  
spring with  
connector cavity  
Length 2 in

**C-K100011**  
Flexible Profile 39.64 x  
0.51 x 0.63 in

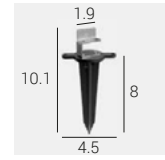
St. Steel

## Cables



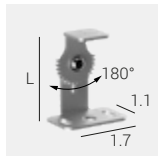
**E-W200004**  
female connector  
78.7 in

**E-W200003**  
male connector  
78.7 in



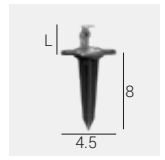
**83351**  
Spike with bracket  
(requires linear profile  
or clip ordered  
separately)

PVC



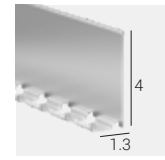
**C-K400168 (2"L)**  
**C-K400169 (4"L)**  
Spike with bracket  
(requires linear profile  
or clip ordered  
separately)

St. Steel



**C-F500004 (2"L)**  
**C-F500005 (4"L)**  
Metal Tilting bracket  
on a spike  
(requires linear profile  
or clip ordered  
separately)

St. Steel

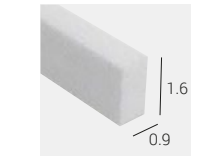


**C-K100032**  
Flexible Anti-glare  
Shield 80.1" L  
(requires linear profile  
or clip ordered  
separately)

St. Steel



**99539**  
Pair of end caps  
and silicone tube



**\*99521**  
Polystyrene Concrete-pour  
preparation kit for 83034 /  
C-K100009 profiles only (not to  
be used on curved runs) 1.6" H x  
0.9" W x 39.8" L