

Opal  
Top bend

# PT16

## Opal. Top bend

### Technical data

TYPE	CRI	SPECTRUM	LUMENS	WATTS
<b>White</b>	CRI80+	22K 25K 27K 30K 35K 40K 50K 65K	57 - 527 lm	1W 2W 4W 9W 14W
	CRI90+	22K 25K 27K 30K 35K 40K 50K 65K	46 - 511 lm	1W 2W 4W 9W 14W
<b>Tunable White</b>		27K - 65K or any on demand	302 lm	9W
<b>RGB</b>	RGB	RGB	150 lm	14W

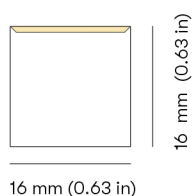
### Lighting options



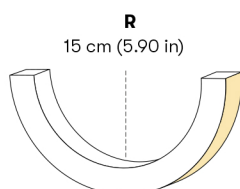
Beam angle: 110°

### Specifications

#### Dimensions

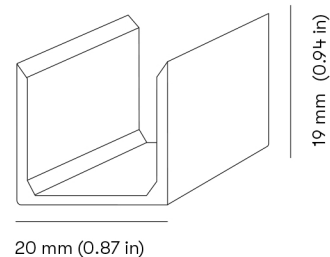


#### Bend radius



#### Mounting

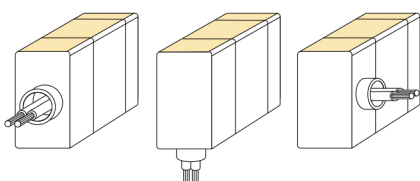
Aluminum profile



#### Module types

##### INDIVIDUAL module

wire from single side



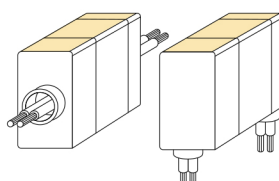
Wire end

Wire bottom

Wire side

##### FULL module

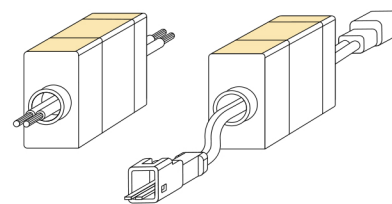
wires from both sides



Wire end

Wire bottom

#### Wire ends



Bare ends

With connector