

**RAB**

CURV



Lightcloud

The smart solution.

CURV surface mount lighting,  
now with integrated Lightcloud Blue control!



Indoor and outdoor.

UL listed for wet locations under covered ceilings, the CURV works great in canopies and other outdoor applications.



It's all about uniformity.

Diffuse lens produces uniform light and reduces glare.



5-YEAR  
NO COMPROMISE  
WARRANTY

RAB's warranty is  
subject to all terms  
and conditions found at  
[rablighting.com/warranty](http://rablighting.com/warranty)



CURV FA  
with decorative ring

12" 14" 18"



CURV FA

11" 14" 19"



## Selection and style.

A low-profile design and numerous size options create a look and feel that can match any space.

## 5-Way field adjustable.

This line of surface mounts is field adjustable, allowing you to choose from five color temperatures with the flick of a switch, giving you the flexibility to customize an area's appearance with a single fixture!

## SKUs

### CURV - Decorative

Catalog Number	Size	Equivalency	Input Wattage	Input Voltage	Dimming Protocol	Emergency Battery	Sensor
CRVFAD-12R-16-9CCT-120-BN	12"	75W Incandescent	16W	120V	TRIAC/ELV	---	---
CRVFAD-12R-16-9CCT-UNV-BN				120-277V	0-10V	---	---
CRVFAD-12R-16-9CCT-UNV-BN/MVS				120-277V	0-10V	---	Microwave
CRVFAD-12R-16-9CCT-UNVT-BN/EM				120-277V	TRIAC/ELV	Yes	---
CRVFAD-12R/MVS/EM				120-277V	0-10V	Yes	Microwave
CRVFAD-14R-20-9CCT-120-BN	14"	125W Incandescent	20W	120V	TRIAC/ELV	---	---
CRVFAD-14R-20-9CCT-UNV-BN				120-277V	0-10V	---	---
CRVFAD-14R-20-9CCT-UNV-BN/MVS				120-277V	0-10V	---	Microwave
CRVFAD-14R-20-9CCT-UNVT-BN/EM				120-277V	TRIAC/ELV	Yes	---
CRVFAD-14R/MVS/EM				120-277V	0-10V	Yes	Microwave
CRVFAD-18R-32-9CCT-120-BN	18"	150W Incandescent	32W	120V	TRIAC/ELV	---	---
CRVFAD-18R-32-9CCT-UNV-BN				120-277V	0-10V	---	---
CRVFAD-18R-32-9CCT-UNV-BN/MVS				120-277V	0-10V	---	Microwave
CRVFAD-18R-32-9CCT-UNV-BN/EM				120-277V	0-10V	Yes	---
CRVFAD-18R/MVS/EM				120-277V	0-10V	Yes	Microwave

### CURV - Smooth

Catalog Number	Size	Equivalency	Input Wattage	Input Voltage	Dimming Protocol	Emergency Battery	Sensor
CRVFAS-11R-16-9CCT-120-W	11"	75W Incandescent	16W	120V	TRIAC/ELV	---	---
CRVFAS-11R-16-9CCT-UNVT-W				120-277V	TRIAC/ELV	---	---
CRVFAS-11R-16-9CCT-UNV-W				120-277V	0-10V	---	---
CRVFAS-11R-16-9CCT-UNV-W/MVS				120-277V	0-10V	---	Microwave
CRVFAS-11R-16-9CCT-UNVT-W/EMBB				120-277V	TRIAC/ELV	Yes	---
CRVFAS-11R/MVS/EM				120-277V	0-10V	Yes	Microwave
CRVFAS-14R-20-9CCT-120-W	14"	125W Incandescent	20W	120V	TRIAC/ELV	---	---
CRVFAS-14R-20-9CCT-UNVT-W				120-277V	TRIAC/ELV	---	---
CRVFAS-14R-20-9CCT-UNV-W				120-277V	0-10V	---	---
CRVFAS-14R-20-9CCT-UNV-W/MVS				120-277V	0-10V	---	Microwave
CRVFAS-14R-20-9CCT-UNVT-W/EMBB				120-277V	TRIAC/ELV	Yes	---
CRVFAS-14R/MVS/EM				120-277V	0-10V	Yes	Microwave
CRVFAS-19R-32-9CCT-120-W	19"	150W Incandescent	32W	120V	TRIAC/ELV	---	---
CRVFAS-19R-32-9CCT-UNV-W				120-277V	0-10V	---	---
CRVFAS-19R-32-9CCT-UNV-W/MVS				120-277V	0-10V	---	Microwave
CRVFAS-19R-32-9CCT-UNV-W/EMBB				120-277V	0-10V	Yes	---
CRVFAS-19R/MVS/EM				120-277V	0-10V	Yes	Microwave

## Lightcloud Blue CURV - Decorative

Catalog Number	Size	Equivalency	Input Wattage	Input Voltage	Dimming Protocol	Emergency Battery	Sensor
CURVD-12/LCBS/MVS	12"	75W Incandescent	17W	120-277V	Wireless dimming via Lightcloud Blue	---	Microwave
CURVD-12/LCBS/MVS/E	12"	75W Incandescent	19W			Yes	
CURVD-14/LCBS/MVS	14"	125W Incandescent	21W			---	
CURVD-14/LCBS/MVS/E	14"	125W Incandescent	24W			Yes	
CURVD-18/LCBS/MVS	18"	200W Incandescent	33W			---	
CURVD-18/LCBS/MVS/E	18"	200W Incandescent	36W			Yes	

## Lightcloud Blue CURV - Smooth

Catalog Number	Size	Equivalency	Input Wattage	Input Voltage	Dimming Protocol	Emergency Battery	Sensor
CURVS-11/LCBS/MVS	11"	75W Incandescent	17W	120-277V	Wireless dimming via Lightcloud Blue	---	Microwave
CURVS-11/LCBS/MVS/E	11"	75W Incandescent	19W			Yes	
CURVS-14/LCBS/MVS	14"	125W Incandescent	21W			---	
CURVS-14/LCBS/MVS/E	14"	125W Incandescent	24W			Yes	
CURVS-19/LCBS/MVS	19"	200W Incandescent	33W			---	
CURVS-19/LCBS/MVS/E	19"	200W Incandescent	36W			Yes	

Download the Lightcloud Blue app and  
Lightcloud Blue User Guide!

