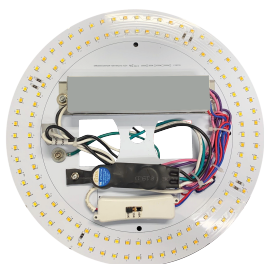




RETROFIT KIT | Q-KIT 2 SERIES



WATTAGE

20W

VOLTAGE

120-347V

CCT

3000-3500-4000K
Selectable from 3 CCT

DIMMABLE

1-10V

EFFICACY

up to 136lm/W

CRI

>90

OPERATING TEMPERATURE

-20°C to 55°C

LUMEN MAINTENANCE

- Theoretical L70 at 85°C
>54,000 hrs
- Lumen Maintenance at
36,000hrs at 85°C = 90%

POWER FACTOR

>0.9

TOTAL HARMONIC DISTORTION

20%

SURGE PROTECTION

- Inherent Surge Protection
- L-N 10kV



PROJECT _____	QTY _____
TYPE _____	DATE _____
CATEGORY # _____	EELIGHTING REP _____

Remove the energy cost without removing the fixture! Our Retrofit Q-Kit series offers a quick conversion of traditional fixtures into energy efficient LED fixtures.

Like the original Q-Kit, the Q-Kit 2 (RFQK2) is also dimmable, but the latest addition to the family is now suitable for 120-347V applications and CCT selectable for even greater in-field versatility.

Maintain existing aesthetics and say goodbye to needing to touch up wall surfaces with this flexible retrofit kit.



Visit the product
page online to view
the Product Gallery
and Applications Gallery



CONSTRUCTION

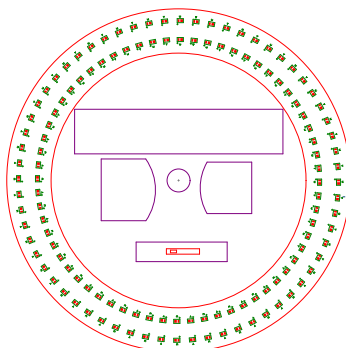
- Retrofit Kit consists of a LED module and a LED driver
- 10-inch circular

WARRANTY

- 5-Year Warranty (Standard)

CERTIFICATION & COMPLIANCE

- cULus
- Energy Star



OD:
254mm
10"
Thickness:
30mm
1.9"

ORDERING GUIDE

Example Model# (MPN Prefix): RFQK2-2773-C10

Make it Easy: Use our online configurator

SERIES	WATTAGE	CCT	VOLTAGE	EFFICACY	DISTINCTION
RFQK2	2 20W	7 3CCTA 3000K, 3500K, 4000K CCT Selectable The default CCT setting is 3000K.	7 120-347V	3 130-140lm/W	C10 Circular 10" Diameter



PERFORMANCE DATA

Model #	Delivered Lumens (lm)	Input Watts (W)	Voltage (V)	CCT (K)	Efficacy (lm/W)
RFQK2-2773-C10	2572	20	120-347	3000	124
	2734			3500	136
	2738			4000	131

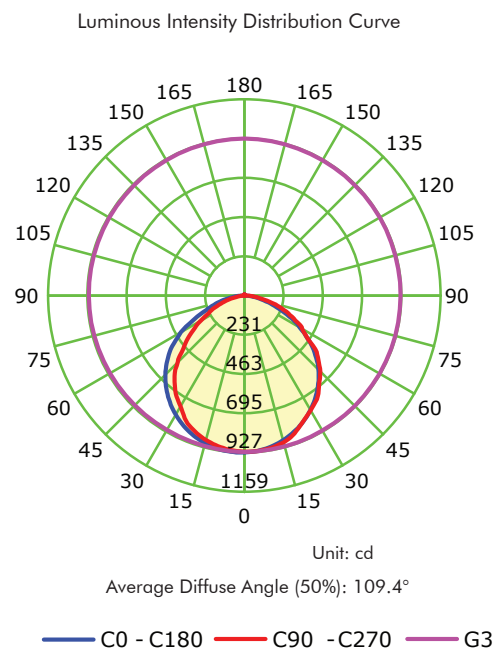
PHOTOMETRICS

RFQK22773C10 - 3000K

Lamp Catalog: 3000K
Luminous Width (mm): 1
Voltage: 119.9V
Power: 20.81 W
Power Factor: 0.997

Photometric Results

CIE Class: Direct
Measurement Flux: 2572.3 lm
Downward Ratio: 99%
Field Angle: H158.6 V156.0
Luminaire Efficacy Rating (LER): 124
Max.Intensity: 927.89 cd
Total Rated Lamp Lumens: 2572.3 lm
Efficiency: 100%
Upward Ratio: 1%
Beam Angle: H113.2 V105.6
Central Intensity: 927.07 cd
Pos of Max. Intensity: H180 V3

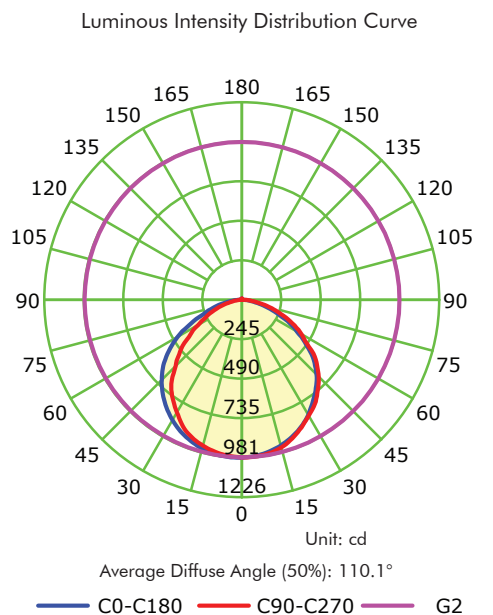


RFQK22773C10 - 3500K

Lamp Catalog: 3500K
Luminous Width (mm): 1
Voltage: 119.9V
Power: 20.16 W
Power Factor: 0.997

Photometric Results

CIE Class: Direct
Measurement Flux: 2733.8 lm
Downward Ratio: 99%
Field Angle: H158.7 V156.1
Luminaire Efficacy Rating (LER): 136
Max.Intensity: 981.1 cd
Total Rated Lamp Lumens: 2733.8 lm
Efficiency: 100%
Upward Ratio: 1%
Beam Angle: H113.5 V106.6
Central Intensity: 980.35 CD
Pos of Max. Intensity: H180 V2





RFQK22773C10 - 4000K

Lamp Catalog: 4000K
Luminous Width (mm): 1
Voltage: 119.7 V
Power: 20.92 W
Power Factor: 0.996

Photometric Results

CIE Class: Direct
Measurement Flux: 2737.9 lm
Downward Ratio: 99%
Field Angle: H158.9 V156.3
Luminaire Efficacy Rating (LER): 131
Max.Intensity: 979.79 cd
Total Rated Lamp Lumens: 2737.9 lm
Efficiency: 100%
Upward Ratio: 1%
Beam Angle: H113.1 V107.7
Central Intensity: 979.21 cd
Pos of Max. Intensity: H180 V2

