



ULR-IN-16F-HO-COB-27K ULR-IN-16F-HO-COB-30K ULR-IN-16F-HO-COB-40K ULR-IN-16F-HO-COB-50K ULR-IN-16F-HO-COB-65K

24V INDOOR COB RIBBON - HIGH OUTPUT

Ideal for undercabinet, soffit, display cases and toe kick lighting.

ELECTRICAL SPECIFICATIONS:

Voltage: 24VDC (LED driver required)

Wattage: 3W per ft.Max Run: 20ft.

• Efficacy: 96~113LM/W per ft.

HOUSING SPECIFICATIONS:

- Cutting increment: Every 1-1/8 inches
- 3M double sided tape (9474LE) is preinstalled
- Includes 1 female ribbon-to-power supply connector (Prewired) and 1 male plug for connection to next ribbon (Prewired)
- IP rating: IP20

CERTIFICATIONS: UL





Job Name: _	
DATE: _	
TVDE.	

DIMENSIONS:

16.4'(L) x 0.4"(W)

MODEL	WATTS PER FT.	VOLTAGE	LUMENS PER FT.	COLOR TEMP	REEL LENGTH	MAX RUN
ULR-IN-16F-HO-COB-27K	3W	24VDC	290LM	2700K	16.4FT.	20FT
ULR-IN-16F-HO-COB-30K	3W	24VDC	304LM	3000K	16.4FT.	20FT
ULR-IN-16F-HO-COB-40K	3W	24VDC	337LM	4000K	16.4FT.	20FT
ULR-IN-16F-HO-COB-50K	3W	24VDC	340LM	5000K	16.4FT.	20FT
ULR-IN-16F-HO-COB-65K	3W	24VDC	340LM	6500K	16.4FT.	20FT

OPTIONAL ACCESSORIES:







ULR-IN-HO-COB-COUP-6I-WR ULR-IN-HO-COB-COUP-3F-WR

ULR-IN-HO-COB-COUP-NO-WR

ULR-IN-HO-COB-CONN-6I-WR ULR-IN-HO-COB-CONN-3F-WR ULR-IN-HO-COB-CONN-3F-PT ULR-IN-HO-COB-CONN-10F-PT

MODEL	DESCRIPTION			
ULR-IN-HO-COB-COUP-6I-WR	Coupling to connect 2 COB ribbons, 6"			
ULR-IN-HO-COB-COUP-3F-WR	Coupling to connect 2 COB ribbons, 3'			
ULR-IN-HO-COB-COUP-NO-WR	Coupling to connect 2 COB ribbons, no wire			
ULR-IN-HO-COB-CONN-6I-WR	1 side ribbon connector, 1 side female socket to driver, 6"			
ULR-IN-HO-COB-CONN-3F-WR	1 side ribbon connector, 1 side female socket to driver, 3ft.			
ULR-IN-HO-COB-CONN-3F-PT	side ribbon connector, 1 side open end, 3ft			
ULR-IN-HO-COB-CONN-10F-PT	side ribbon connector, 1 side open end, 10ft			

LIGHTING SPECIFICATIONS:

- Dimming: Dimmable using a magnetic driver
- LED Type: COB
- Total lumens: 290~340LM per ft.
- Color temperature: 2700K/3000K/4000K/5000K/6500K
- Color rendering index: 90
- Beam Angle: 120°

WARRANTY: 5 years