Date		Notes
Project		
Туре	Qty	

Features

LED optimized, Edge-Lit clear acrylic center blade.

Efficacy of up to 127 LPW provides energy savings.

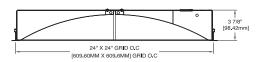
Concave housing delivers smooth semi-direct illumination.

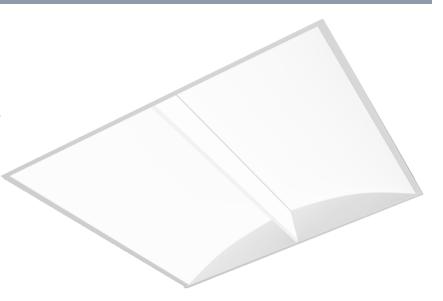
For installation in suspended grid ceilings, including Slot Grid and Tegular.

High efficiency driver & custom lumen packages.

0-10V dimming to 1% standard or Dim-to-Off.

Declare Red List Approved.





Ordering Guide













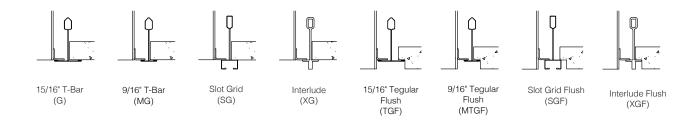
MODEL	OPTICS	ССТ	LUMENS	SIZE	MOUNTING ²	FINISH	OPTIONS
SKBL-D	CA			22			
SKBL-D Direct	CA = Clear Acrylic Lens	STATIC WHITE ¹ 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K	STANDARD LO = 1265 (10W, 127LPW SO = 1710 (14W, 122LPW) HO = 2120 (18W, 117LPW)	22 = 2x2	G = Grid 15/16° T-Bar MG = Mini Grid 9/16° T-Bar SG = Slot Grid	W = White CC = Custom Color AMW = Anti-Microbial White	DIMMING DRIVERS DIM10 = 0-10V (1%) - Standard DTO = 0-10V (Dim-to-Off) DIMST = 0-10V (347V) DIMSR = DALI Sensor Ready (5.0%) DALI = DALI (5.0%) DMX = DMX LUTRON™ DIMMING DRIVERS LDE1 = Hi-Lume™ 1% EcoSystem™ L3DA3W = Hi-Lume™ 1% 3-Wire EMERGENCY & OTHER EMC = Emergency Circuit EPC4 = 4W Emergency Battery Pack EPC10 = 10W Emergency Battery Pack EPC12 = 12W Emergency Battery Pack EPC13 = 12W Emergency Battery Pack EPC3 = Casambi Wireless Control
			CUSTOM For custom lumens please specify any value < HO.		SGF = Slot Grid Flush XG = Interlude XGF = Interlude Flush TGF = Tegular Flush 15/16" T-Bar XGF = Tegular Flush 9/16" T-Bar S = Surface F = Flange		

¹CCT @ 80+CRI, 3SDCM. For 90CRI add prefix "9"; ex: 935 = 3500K, 90CRI.

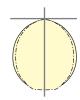
²See page 2 for all mounting options.



Grid Ceiling Mounting Options



Photometry



SKBL-D-AS-40-LO-22

CCT: 3500K WATTS: 10 LUMENS: 1265 LPW: 127

SKBL-D-AS-40-SO-22

CCT: 3500K WATTS: 14 LUMENS: 1710 LPW: 122

SKBL-D-AS-40-HO-22

CCT: 3500K WATTS: 18 LUMENS: 2120 LPW: 117

Specifications

CONSTRUCTION: 20 gauge CRS housing and internal components.

REFLECTOR: 20 gauge CRS finished in highly reflective baked white enamel.

OPTICS: LED optimized clear acrylic (CA) center lens.

LED: Static white LED modules in 30/35/40 & 50K CCT, 80/90CRI. Lumen maintenance minimum L₇₀= 50,000 hours. 3 SDCM color consistency.

DRIVER: Standard driver is Class 2 AOC 0-10V to 1%, Dim-to-Off available. 120/277V input, PF > 90%, THD < 20 @ 120V. Additional dimming protocols available. All drivers prewired from factory for connection to control system (by others). Field replaceable.

MOUNTING: Standard installation is in an exposed inverted T-bar ceiling. Fixtures are supplied with four support brackets for additional support to T-bar. May also be installed in a plaster ceiling (F/TRL mounting option with Flange); field replaceable.

FINISH: Housing and components finished in baked white enamel.

CERTIFICATION: cETLus listed conforming to UL STD. 1598 and certified to CSA STD C22.2 NO. 250.0. Suitable for dry & damp locations. Union Made in the United States of America. I.B.E.W. RoHS and BAA compliant. Declare Red List Approved.

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