









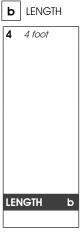
Surface Luminaire

Application: ILLUMINA® BS101 linear fluorescent is a high performance, dual lamp luminaire that has been designed to offer an efficient solution to more traditional designs. The four foot version is easily installed. The three piece design snaps together without the need of any tools. The BS101 weighs a mere 6lbs. This versatile luminaire is constructed from 100% polycarbonate material and incorporates stainless steel hardware. The liquid silicon gasketing effectively seals the unit from the environment. Wet location/IP65 rated, the ILLUMINA® BS101 is ideal for breezeways, parking decks, service corridors and lowbay installations.

Type:			
Projec	t:		

CONFIGURE:

а	MODEL				
B\$101T8					
BS	101T5				
BS101T5HO					
MC	DDEL a				
	0118				











HOUSING: 100% UV stabilized polycarbonate material, integrated liquid silicone perimeter gasket with memory retention, recessed stainless steel mounting brackets.

REFLECTOR: Dual parabolic high emission reflector. 94% reflectancy vacuum metallized finish. Direct mount reflector configuration supports all electrical components.

DIFFUSER: High performance diffuser. Complete light emission (CLE) technology. Rubberized polycarbonate and acrylic to optimize durability and clarity.

LAMP/SOCKET: Four (4) ratchet type sockets for secure lamp locking.

MOUNTING: Surface mount configuration as standard. Optional (AC) aviation cable, adjustable and (PK) pendant mounting are available. Required mounting height to be specified.

POWER LINE/FEED: 3-wire, solid type 18awg, prestripped 12" leads for quick in-field connection with integrated tool-less, hot load disconnect feature.

WEIGHT: 6 lbs. / 2.721 kilo.

Sanitation listed (SL): is equivalent to the NSF standard 2, meeting the rigorous sanitation, electrical safety and performance standards. The ILLUMINA® BS101 is ideal for use in food service equipment environments.

