



ACRYLIC LUMINAIRES ACRYLIC DIFFUSER OPAL

MATERIAL SPECIFICATION

Description Material & Finish

1. Housing
Fabricated from CRCA sheet steel, white epoxy powder coated.
2. Diffuser
Polycarbonated.

ACCESSORIES

1. Ballast
Vacuum pressure impregnated type.
2. Lamp Holder
Push fit type, body made of heat resistant polycarbonate & rotor of extremely high heat resistant PBT.
3. Starter Holder
Push fit type, made of heat resistant polycarbonate.
4. Starter
Glow type starter.
5. Internal wiring
PVC insulated, heat resistant solid conductor.

6. Terminal connector
3 Way, 6A, suitable for 6 Sqmm cable.
7. Capacitor
Metallised polypropylene capacitor.
(in case of HPF)

OTHER FEATURES

1. Cable entry
Through 20mm knockout.
2. Mounting system
Suitable for surface mounting.

OPTIONS

HPF, extra low ballast, electronic ballast, dimmable ballast, emergency power pack, silicon insulated wiring.

APPLICATIONS

This is general purpose luminaire, suitable for use in shops, supermarkets, schools, factories, workshops, stores etc.



MODEL	TYPE	No of Lamps	L	W	H
BSLUX120	FTL18/20W	1	610	100	80
BSLUX140	FTL36/40W	1	1220	100	80
BSLUX158	FTL58/65W	1	1520	100	80
BSLUX220	FTL18/20W	2	610	200	80
BSLUX240	FTL36/40W	2	1220	200	80
BSLUX258	FTL58/65W	2	1520	200	80