



LOW BAY LUMINAIRE

MATERIAL SPECIFICATION

Description

Material & Finish.

1. Housing

Fabricated from CRCA sheet steel, epoxy powder coated.

2. Mirror Assembly

High purity aluminium, bright anodized

Cross Louvres

High purity aluminium, serrated and matt anodized.

(or)

Clear Glass mounted in Epoxy Powder coated CRCA sheet steel.

6. Terminal connector

3 Way, 10A, suitable for 10 Sqmm cable.

7. Capacitor

Metallised polypropylene capacitor, (in case of HPF)

OTHER FEATURES

1. Mounting system

Suitable for Surface / flush mounting.

3. Maintenance

Easy maintenance by removal of sheet cover.

4. Degree of protection

IP 41.

5. Holder

E40.



ACCESSORIES

1. Ballast

Vacuum pressure impregnated type.

2. Ignitor

Super imposed pulse ignitor/impulser ignitor.

3. Internal wiring

PVC insulated, heat resistant solid conductor.

APPLICATIONS

Warehouses, bridges, crane, hypermarkets and shopping centres, gymnasia and areas with suspended ceilings.

MODEL	Lamp Watts	H	W	D
LOWBAY	250 H.P.M	550	310	180
FLUSH TYPE	400 H.P.M			
BSL0010	150 H.P.S			
	250 H.P.S			
LOWBAY	400 H.P.S			
SURFACE TYPE	250 M.H	570	310	170
BSL0011	400 M.H			