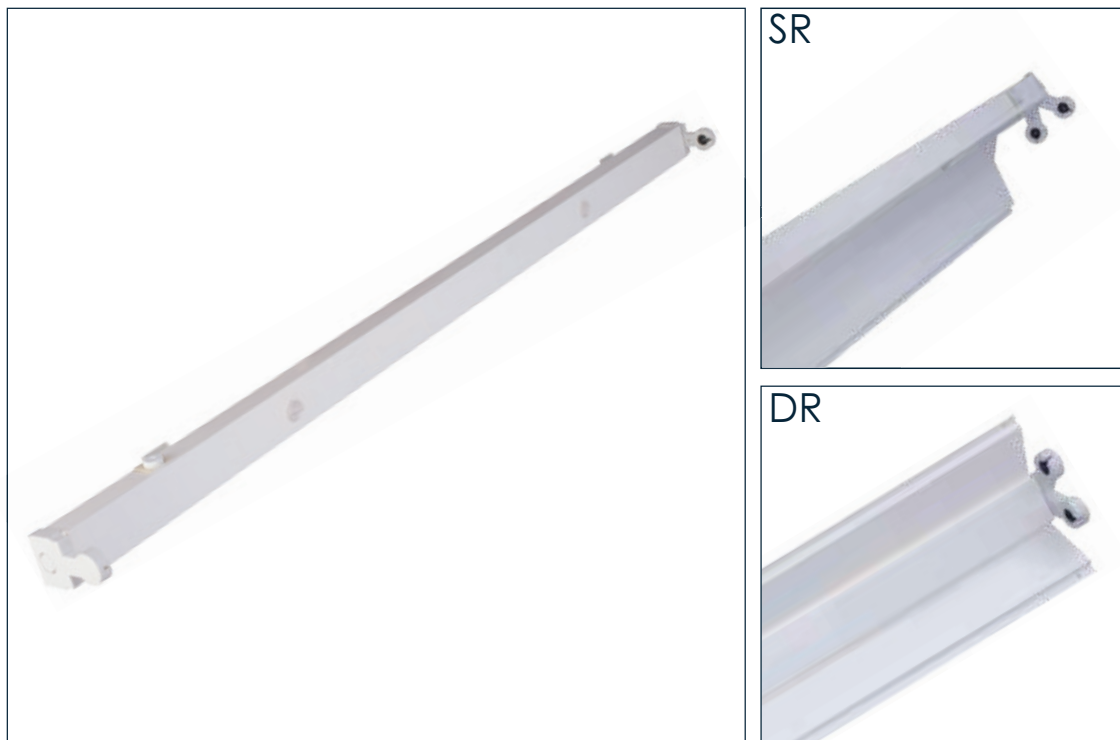


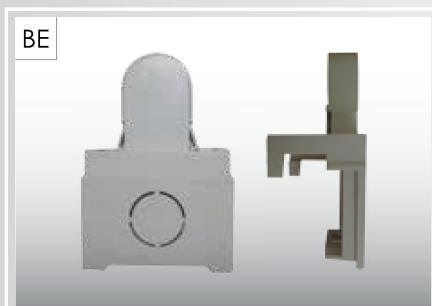
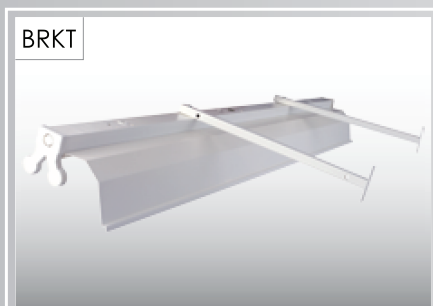
BB



IP 20 CLASSI \oplus 960°C ∇ $\text{\textcircled{F}}$ $\text{\textcircled{C}}$ CE

118

maJELITE



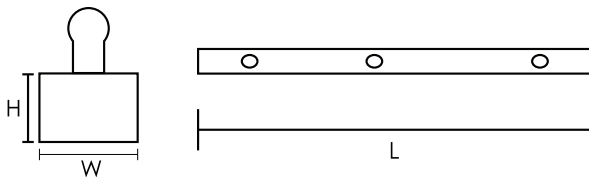
Body : in trimmed sheet steel, chemically treated surface to corrosion class II by high pressure spraying at 2.5 bar before its finally electro statically powder coated with a 60 micron thermo hardened polyurethane powder, stabilized and UV protected.

Electrical : 240v/50Hz supply, 105° heat resistant PVC wire, 3-P terminal block in polyamide material.

Options : different optical arrangement, LED options, and other variants are available upon request. Please add suffix to the code for different optical arrangements.

Model Ref.	Lamp(s) Wattage, Holder	L x W x H (mm)
BB118	1x18W,G13	620x52.5x87
BB218	2x18W,G13	620x52.5x87
BB136	1x36W,G13	1220x52.5x87
BB236	2x36W,G13	1220x52.5x87
BB158	1x58W,G13	1520x52.5x87
BB258	2x58W,G13	1520x52.5x87

Note : Fittings can be supplied with Magnetic/Electronic/Dimmable ballasts ,and emergency conversion kits upon request. Please refer to page No. 170 for some common variants.



Utilization Factors

Model BB136

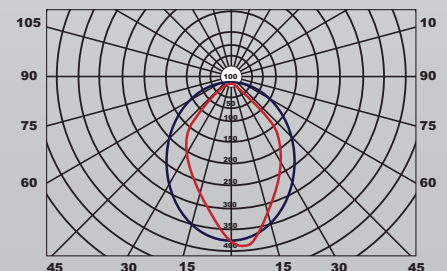
Room Reflectance			Room Index									
C	W	F	0.75	1.00	1.25	1.50	2.00	2.50	3.00	4.00	5.00	
0.7	0.5	0.2	N/A	0.35	0.40	0.43	0.47	0.51	0.53	0.56	0.59	
0.7	0.3	0.2	N/A	0.30	0.34	0.38	0.43	0.46	0.49	0.53	0.55	
0.7	0.1	0.2	N/A	0.26	0.30	0.33	0.39	0.42	0.45	0.50	0.52	
0.5	0.5	0.2	N/A	0.32	0.36	0.39	0.43	0.46	0.48	0.51	0.53	
0.5	0.3	0.2	N/A	0.28	0.31	0.34	0.39	0.42	0.44	0.48	0.50	
0.5	0.1	0.2	N/A	0.24	0.28	0.31	0.36	0.39	0.42	0.45	0.48	
0.3	0.5	0.2	N/A	0.29	0.32	0.35	0.39	0.41	0.43	0.46	0.47	
0.3	0.3	0.2	N/A	0.25	0.29	0.31	0.35	0.38	0.40	0.43	0.45	
0.3	0.1	0.2	N/A	0.22	0.26	0.29	0.33	0.36	0.38	0.41	0.43	
0.0	0.0	0.0	N/A	0.19	0.22	0.24	0.28	0.30	0.32	0.35	0.37	

LOR=65.5%, DLOR=49.3%, ULOR=16.2%, SHR NOM=1.75, SHR MAX=1.90, SHR TR=2.57
 UF tables for other lamp wattage are available upon request.

How to Specify :

Surface mounted batten made of Zinc and powder coated steel with one piece side end caps and lamp holder.Similar to Majelite BB....

Luminous Intensity Distribution



Luminous intensity (cd/klm) in level C 0° - 180°
 Luminous intensity (cd/klm) in level C 90° - 270°