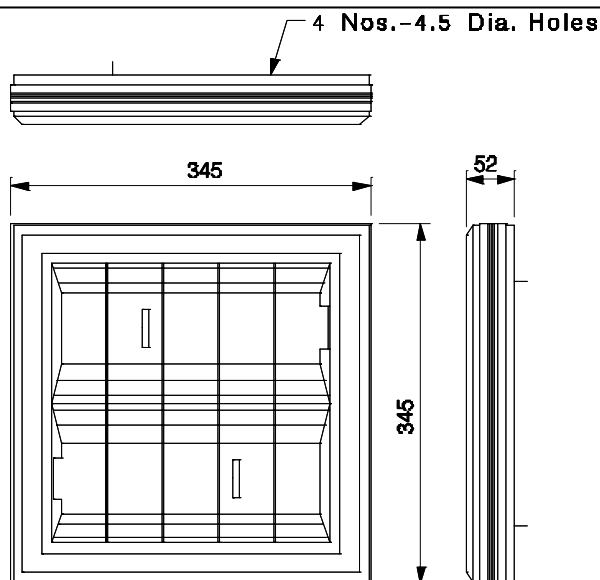




LEGEND

BASM 211/218 CFL

BASM 218 CFL WEBS



NOMINAL DIMENSIONS IN mm Tolerance +/-5

Application

Interior illumination of Commercial complexes, Showrooms, Airport lounges, Computer centers, Banks, Hospitals, Conference halls, Toolrooms, Design offices, Control rooms, Laboratories, Schools and colleges etc.

Specification

- The Surface mounting luminaire comprises of a compact Extruded aluminum housing in which all accessories along with open construction ballast are mounted and wiring is terminated on to a terminal block.
- Excellent optical control is achieved by specially designed mirror system comprising
 - Mirror made of high purity anodised matt finish aluminium sheet, giving a very high light out-put with wide spread light distribution.
 - Aluminium serrated matt anodised transverse fins to control glare.
 Reflector assembly is securely held to the main body with click fit arrangement Two nylon strings are provided to suspend the reflector assembly to facilitate easy maintenance and relamping.

Electrical Data

Cat. Ref.	Lamp Type & Wattage (W)	Nominal Voltage (V)	Mains Current In Amps. At 240V	Power Factor
BASM 211 CFL	2 x CFL 'S' 11/2P	240	0.30	--
BASM 218 CFL	2 x CFL 'L' 18/4P	240	0.37	--
BASM 218 CFL WEBS	2 x CFL 'L' 18/4P	240	0.157	≥ 0.90

Data subject to variation due to change/improvement in the design, materials and processes.

	DRAWN	VDS	03-12-2004	FOR – STD.
	CHECKED	DVRS		REV - 1 DATE-24-01-2008
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