



NOMINAL DIMENSIONS IN mm Tolerance +/-5

Application

- Passage, corridor lighting (ESP. IT, ITES)
- Premium & Mini offices
- Shopping malls
- Reception areas
- Hospitality industry

Specification

- CRCA steel sheet housing comprising of LED's connected in series parallel.
- LED make EVERLIGHT
- Luminaire is available with different color temperature: White (WH) : 5700K ±300K

Neutral White (NW): 4000K ±275K Warm White (WW): 3000K ±250K

- Opal diffuser is supported by a pair of engg. Plastic end plates which facilitate easy removal for maintenance.
- Driver: Constant current output driver, operating range 140–270V AC supply voltages.
- The luminaire is suitable for wall or ceiling mounting.
- Finish: White powder coated (RAL 9016)

Electrical Data

Product Code	Cat. Ref.	System Wattage (W)	Nominal Voltage (V)	Mains Current in Amps. At 240 V	Power Factor
169846	BLTRU 40W WH VIVA I	40W	240	0.175	0.95
169847	BLTRU 40W WW VIVA I	40W	240	0.175	0.95
169848	BLTRU 40W NW VIVA I	40W	240	0.175	0.95

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

	DRAWN	KPM	11-05-2016	FOR –			
	CHECKED	SD		REV - 0	DATE-20-06-2016		
Making the difference	APPROVED	DVRS		DRG.No			
Making the unreferice	DATA SHEET RELEASED ON DT-			BLTRU 40W WH VIVA I - 001			
BAJAJ ELECTRICALS LIMITED 15/17, SANT SAVTA MARG, REAY ROAD, MUMBAI-400 010. * E-mail : luminaires@bajajelectricals.com							