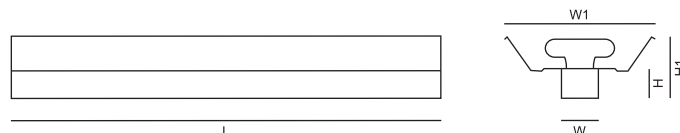




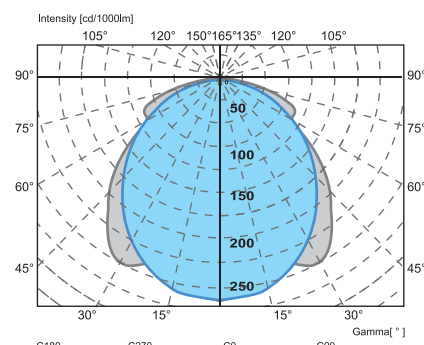
SBM 128

Suitable for ceiling mounting or pendant mounting with suspension system. Symmetrical metal reflector for directional light distribution. Reflector held securely by treaded nut, offering large screw area using hand for fast installation. Allow a wide and efficient direct distribution of light. Discrete appearance achieved with adjustable lampholder. End to end continuously mounting from preformed punch out type without additional drilling required. Ideal for direct wide distribution application.



TM5 Utilization Factors

Utilization factors			LOR =79.0%			DLOR =79.0%			ULOR =0.0%		
Room reflection			Room index								
C	W	F	0.75	1	1.25	1.5	2	2.5	3	4	5
0.7	0.5	0.2	47	54	60	64	69	73	76	79	82
	0.3		41	48	54	58	64	69	72	76	79
	0.1		37	43	49	54	60	65	68	73	76
0.5	0.5	0.2	46	52	58	61	67	70	73	76	78
	0.3		40	47	53	57	63	67	69	73	76
	0.1		37	43	49	53	59	63	67	71	74
0.3	0.5	0.2	45	51	56	59	64	68	70	73	75
	0.3		40	46	52	55	61	65	67	71	73
	0.1		36	42	48	52	58	62	65	69	72
0.0	0.0	0.0	35	40	46	50	55	59	62	65	68
			SHR NOM =1.50			SHR MAX =1.68			SHR MAX		
			TR =1.92								



Technical Data

Photometry constructed by own Goniophotometer accurately measure the intensity distribution LOR, photometric factors and lumen per watt of light fittings.

Body	Made of heavy gauge sheet steel.
Reflector	Metal reflector.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent T5 14W, 28W & 35W
Electrical Data	240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Ballast	Electronic ballast.
Lampholder/ Starterholder	Moulded from Polycarbonate Material.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SBM 114	1X14W	572	-	38	91	35	60
SBM 214	2X14W	572	-	38	140	35	60
SBM 128	1X28W	1171	-	38	91	35	60
SBM 228	2X28W	1171	-	38	140	35	60
SBM 135	1X35W	1470	-	38	91	35	60
SBM 235	2X35W	1470	-	38	140	35	60



Note : Subject to +/- 1.5mm

*SJ Lite reserves the right to change and amend the specification without prior notice.