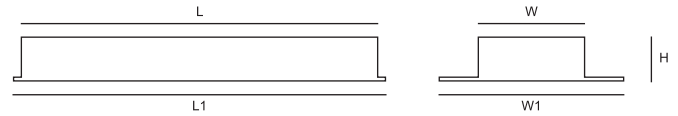




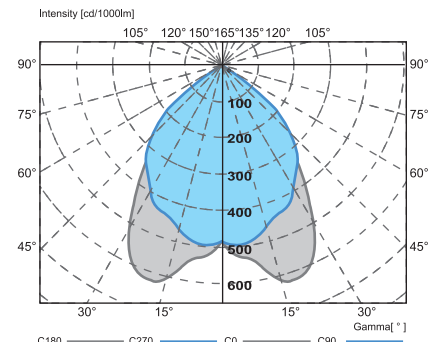
SRU 128 (1x4)

Suitable for DSE application in accordance with CIBSE LG3 due to limited luminance $L \leq 1000 \text{ cd/m}^2$ at reference angle above 65° all round. Designed for recess mounting with double parabolic mirror optic louvre. Exceptional performance with LOR'S in excess of 90%. Mainly used for general lighting in offices and shops.



TM5 Utilization Factors

Utilization factors			LOR =93.5% DLOR =93.5% 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	76	83	87	90	94	97	99	101	103
	0.3		72	78	83	87	91	94	96	99	101
0.5	0.1	0.2	68	75	80	84	88	92	94	97	99
	0.5		75	81	85	88	92	94	96	98	99
0.3	0.3	0.2	71	77	82	85	89	92	93	96	97
	0.1		68	74	79	82	87	90	92	94	96
0.0	0.5	0.2	74	80	83	86	89	91	93	94	95
	0.3		70	76	81	83	87	89	91	93	94
0.0	0.1	0.0	68	74	78	81	85	88	89	92	93
	0.0		66	72	76	79	82	84	86	88	89
			SHR NOM =1.50			SHR MAX =1.57			SHR MAX		
			TR =1.66								



Photometry result or data are available for interior lux calculation upon requisition. Photometry constructed by own Goniophotometer accurately measure the intensity distribution LOR, photometric factors and lumen per watt of light fittings.

Technical Data

Body	Made of heavy gauge sheet steel.
Louvre	High quality anodised aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent T5 lamp of 14W, 28W.
Electrical Data	240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Ballast	Electronic ballast.
Lampholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SRU 114	1x14W	570	595	170	295	70	-
SRU 214	2x14W	570	595	173	295	70	-
SRU 128 (1x4)	1x28W	1170	1195	170	295	70	-
SRU 228	2x28W	1170	1195	173	295	70	-



Note : Subject to +/- 1.5mm

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

