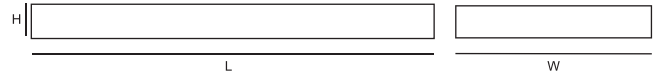


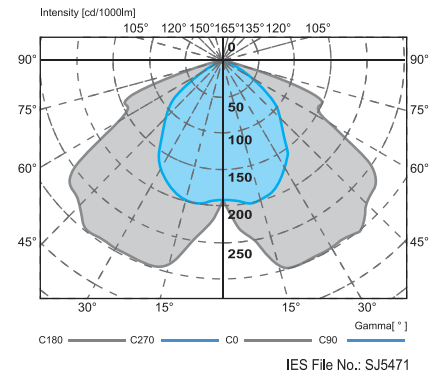
SRV 228

Designed for recessed exposed T-bar ceiling mounting with double parabolic mirror optic louvre. Mainly used for general lighting in offices, supermarkets and complexes.



TM5 Utilization Factors

Utilization factors			LOR =82.3% DLOR =82.3% 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	N.A.	64	69	73	78	81	84	86	88
	0.3		N.A.	59	64	68	74	78	80	84	86
	0.1		N.A.	56	60	65	71	75	78	82	84
0.5	0.5	0.2	N.A.	63	67	71	76	79	81	83	85
	0.3		N.A.	58	63	67	72	76	78	81	83
	0.1		N.A.	55	60	64	70	73	76	79	82
0.3	0.5	0.2	N.A.	61	65	69	73	76	78	80	82
	0.3		N.A.	58	62	65	71	74	76	79	80
	0.1		N.A.	54	59	63	68	72	74	77	79
0.0	0.0	0.0	N.A.	53	57	60	66	69	71	74	75
			SHR NOM =2.00 SHR MAX =2.24 SHR MAX TR =2.96								



Technical Data

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

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

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SRV 214 (1x2)	2x14W	600	-	302	-	70	-
SRV 214	2x14W	600	-	600	-	70	-
SRV 314	3x14W	600	-	600	-	70	-
SRV 414	4x14W	600	-	600	-	70	-
SRV 228 (1x4)	2x28W	1210	-	302	-	70	-
SRV 228	2x28W	1210	-	600	-	70	-
SRV 328	3x28W	1210	-	600	-	70	-
SRV 428	4x28W	1210	-	600	-	70	-



Note : Subject to +/- 1.5mm

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

