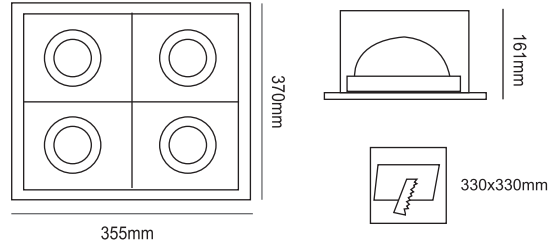


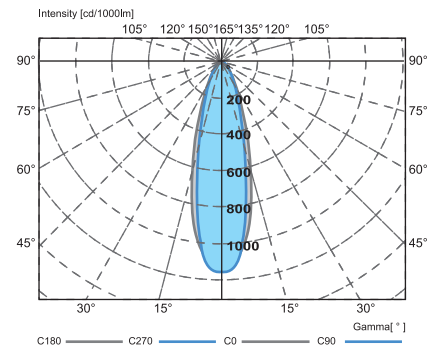


Adjustable recessed square quatable multi luminaires for directional light distribution system PAR lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level. Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.



TM5 Utilization Factors

Utilization factors			LOR =52.6% DLOR =52.9% 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	40	44	47	49	51	53	54	56	57
	0.3		37	41	44	46	49	51	53	54	56
	0.1		34	39	42	44	47	49	51	53	55
	0.5	0.2	39	43	45	47	50	51	52	54	55
0.5	0.3		36	40	43	45	48	50	51	53	54
	0.1		34	38	41	43	46	48	50	52	53
0.3	0.5	0.2	38	42	44	46	48	50	51	52	53
	0.3		36	40	42	44	47	49	50	51	52
	0.1		34	38	41	43	46	47	49	50	51
	0.0	0.0	33	37	40	41	44	45	47	48	49
			SHR NOM =0.50			SHR MAX =0.56			SHR MAX		
			TR =0.55								



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 cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Halogen lamp of ARIII, Halogen A Pro 35W/50W/70W/75W/100W
Electrical Data	240V, 50Hz
Wattage	35W/50W/70W/75W/100W.
Wire	Silicone heat resistance cable.
Lampholder	E27
Control Gear Box	Separate.
Optional Light Source	LED PAR30 is compatible and replaceable.

Dimensions L355(MM) W370(MM) H161(MM)

MODEL NO.	NO. OF LAMP
PLUTO 704.035	4X35W
PLUTO 704.050	4X50W
PLUTO 704.070	4X70W
PLUTO 704.075	4X75W
PLUTO 704.100	4X100W

MODEL NO.	NO. OF LAMP



Note : Subject to +/- 1.5mm

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

