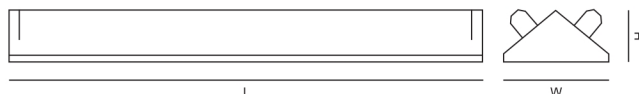




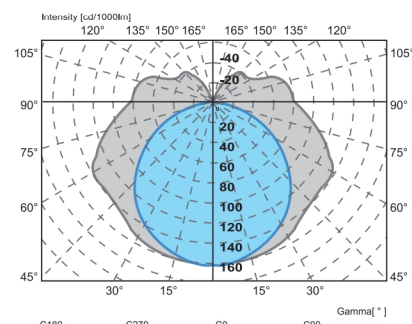
SB 240 V Type

Suitable for direct mounting ceiling, wall or pendant mounting suspension systems. Symmetrical aluminium or metal reflector for directional lighting. Allow a wide and efficient distribution of light. Discrete appearance achieved with adjustable lampholders. End to end continuously mounting from performed punch out type without additional drilling required. Providing maximum efficiency, economical and a pleasing appearance as well as a better light output. Suitable for most application in corridors, carparks, stair, garages, schools and etc.



TM5 Utilization Factors

Utilization factors			LOR=80.7% DLOR=63.8% ULOR=17.0%									
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.	48	51	55	61	65	68	71	74	
	0.3		N.A.	39	45	49	55	59	63	67	70	
	0.1		N.A.	34	40	44	50	55	59	64	67	
0.5	0.5	0.2	N.A.	42	47	51	56	59	62	65	67	
	0.3		N.A.	37	42	45	51	55	58	62	65	
	0.1		N.A.	33	37	41	47	51	54	59	62	
0.3	0.5	0.2	N.A.	39	43	46	51	54	56	59	61	
	0.3		N.A.	34	39	42	47	50	53	57	59	
	0.1		N.A.	31	35	39	44	47	50	54	57	
0.0	0.0	0.0	N.A.	27	31	34	38	41	44	47	49	
			SHR NOM =1.75 SHR MAX =1.76 SHR MAX TR=2.15									



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.
Reflector	Aluminum reflector.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 18W & 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SB 120 (V Type)	1x18W	618	-	137	-	85	-
SB 220 (V Type)	2x18W	618	-	137	-	70	-
SB 320 (V Type)	3x18W	618	-	137	-	85	-
SB 140 (V Type)	1x36W	1223	-	137	-	85	-
SB 240 (V Type)	2x36W	1223	-	137	-	70	-
SB 340 (V Type)	3x36W	1223	-	137	-	85	-



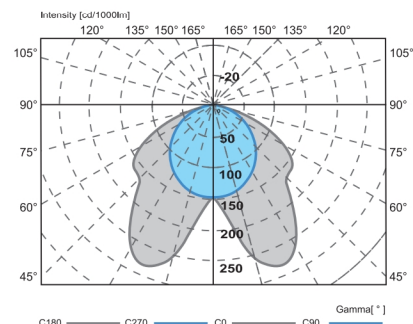
Note : Subject to +/- 1.5mm

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



Figure 1 consists of two schematic diagrams. The left diagram is a side view of a rectangular specimen, labeled with 'L' for length and 'H' for height. The right diagram is a top view of the specimen, labeled with 'W' for width and 'H' for height. A central region of width 'W1' and height 'H1' is shown, containing a wavy line representing a crack or defect.

Utilization factors			LOR =77.9%			DLOR =77.9%			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	N.A.	54	60	64	69	73	75	79	81
	0.3		N.A.	48	54	58	64	69	72	76	78
	0.1		N.A.	44	50	54	61	65	68	73	76
0.5	0.5	0.2	N.A.	53	58	62	67	70	72	76	78
	0.3		N.A.	48	53	57	63	67	69	73	75
	0.1		N.A.	44	49	53	59	64	67	71	73
0.3	0.5	0.2	N.A.	51	56	60	64	68	70	73	75
	0.3		N.A.	47	52	56	61	65	67	71	73
	0.1		N.A.	43	49	53	58	62	65	69	71
0.0	0.0	0.0	N.A.	41	46	50	56	59	62	65	67
			SHR NOM =1.75			SHR MAX =1.99			SHR MAX		
			TR =2.69								



Photometry result or data are available for interior lux calculation upon requisition. The intensity distribution LOR, photometric factors and lumen per watt of light fittings.

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

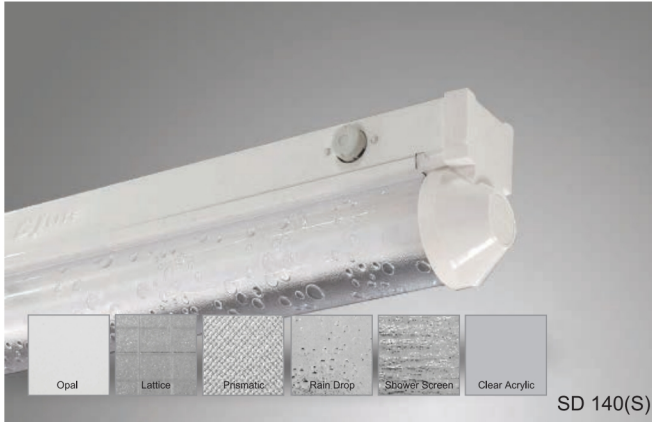
Body	Made of heavy gauge sheet steel.
Reflector	Aluminum reflector.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional Components	Fused Terminal Block/Electronic Ballast/Emergency Packs.

[illegible]

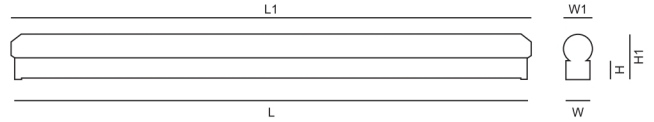
Note : Subject to +/- 1.5mm

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



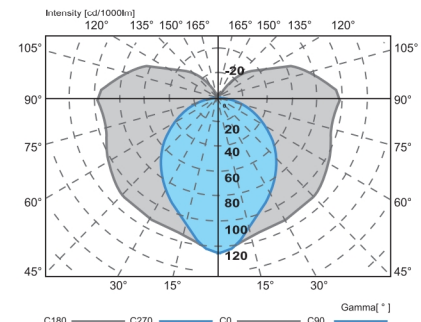


Design for ceiling, wall and pendant using suspension system with round daikon diffuser for visual comfort. For general applications where modest style is required. This fitting improves on visual comfort by reducing direct glare from the fluorescent tube. Lighting fixtures for more diffused light which softens surrounding objects. New plastic snap-on end-cap using variety type of diffuser for good upward light distribution and aesthetic appeal.



TM5 Utilization Factors

Utilization factors			LOR =64.9%			DLOR =47.8%			ULOR =17.1%		
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	29	34	39	42	47	50	52	56	58
	0.3		24	29	34	37	42	45	48	52	55
	0.1		20	25	29	33	38	42	45	49	52
0.5	0.5	0.2	27	31	35	38	42	45	47	50	52
	0.3		22	27	31	34	38	41	44	47	49
	0.1		19	23	27	30	35	38	41	44	47
0.3	0.5	0.2	24	28	31	34	38	40	42	45	46
	0.3		20	24	28	31	34	37	39	42	44
	0.1		18	21	25	28	32	35	37	40	43
0.0	0.0	0.0	15	10	21	23	27	29	31	34	36
			SHR NOM =1.50			SHR MAX =1.69			SHR MAX TR =2.23		



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

Technical Data

Body	Made of heavy gauge sheet steel.
Diffuser	Wide choice of diffuser type for selection.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 18W, 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

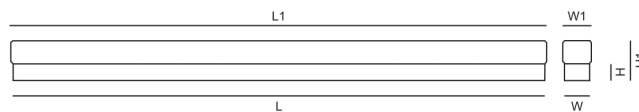
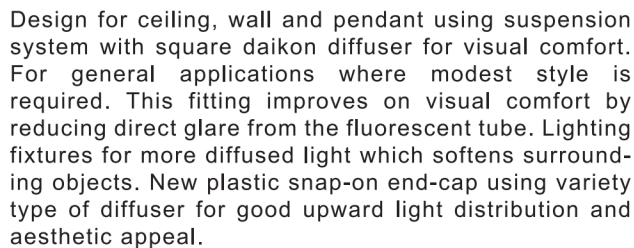
Dimensions

[illegible]

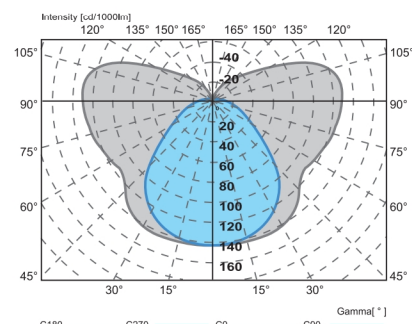
Note : Subject to +/- 1.5mm

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





Utilization factors			LOR =64.9%			DLOR =47.9%			ULOR =16.9%		
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	31	36	40	43	47	51	53	56	58
	0.3		26	31	35	38	43	46	49	52	55
	0.1		23	27	31	34	39	43	45	49	52
0.5	0.5	0.2	29	33	36	39	43	45	47	50	52
	0.3		24	28	32	35	39	42	44	47	50
	0.1		21	25	29	32	36	39	41	45	47
0.3	0.5	0.2	26	30	33	35	38	41	43	45	47
	0.3		23	26	30	32	35	38	40	43	45
	0.1		20	23	27	29	33	36	38	41	43
0.0	0.0	0.0	17	20	23	25	28	30	32	34	36
			SHR NOM =1.50			SHR MAX =1.67			SHR MAX		
			TR =1.99								



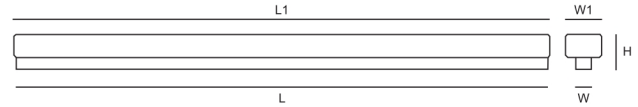
Body	Made of heavy gauge sheet steel.
Diffuser	Wide choice of diffuser type for selection.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 18W, 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

[illegible]



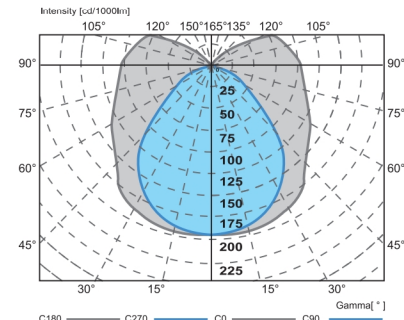
SDBN 236

Suitable for ceiling, wall or pendant mounting. AA12 prismatic diffuser for visual comfort. New plastic snap-on end caps for easy installation of diffuser.



TM5 Utilization Factors

Utilization factors			LOR =76.3%			DLOR =60.2%		ULOR =16.1%			
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	39	45	50	53	58	62	65	68	70
	0.3		33	39	44	48	53	57	60	64	67
	0.1		29	34	39	43	49	53	56	61	64
0.5	0.5	0.2	36	41	46	49	54	57	59	62	64
	0.3		31	36	41	44	49	53	55	59	62
	0.1		28	32	37	41	46	49	52	56	59
0.3	0.5	0.2	34	38	42	45	49	52	54	57	59
	0.3		29	34	38	41	46	49	51	54	56
	0.1		26	31	35	38	43	46	48	52	54
0.0	0.0	0.0	23	27	31	33	37	40	42	45	47
			SHR NOM =1.50			SHR MAX =1.71		SHR MAX TR =2.09			



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.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Diffuser	AA12 Acrylic.
Light Source	Fluorescent TL-D lamp 18W, 36W, 58W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	Series(4W-22W), Single(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional Components	Fused Terminal Block/Electronic Ballasts/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SDBN 118	1X18W	614	624	59	69	105	-
SDBN 218	2X18W	614	624	59	120	105	-
SDBN 136	1X36W	1225	1235	59	69	105	-
SDBN 236	2X36W	1225	1235	59	120	105	-
SDBN 158	1X58W	1525	1535	59	69	105	-
SDBN 258	2X58W	1525	1535	59	120	105	-

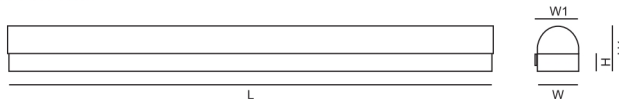


Note : Subject to +/- 1.5mm

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

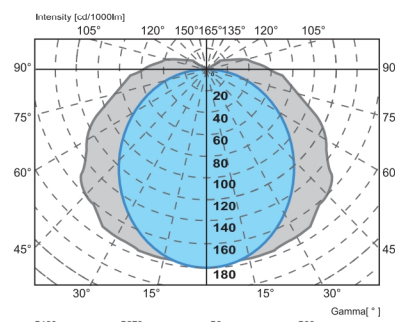


Suitable for ceiling, wall or pendant mounting using suspension system. Specially fabricated to incorporate a built-in camlock or padlock. Prevention against pilferage or any acts of vandalism. The wire guard is hinged on one side of the casing of easy maintainance and installation. Discrete appearance achieved with adjustable lampholder. Cover plate held securely by treaded nut, offering large screw area using hand for fast installation. Public hallways, staircases, corridors and lift lobbies.



TM5 Utilization Factors

Utilization factors			LOR = 72.9% DLOR = 66.8% ULOR = 6.1%									
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.	45	50	53	59	62	65	68	71	
	0.3		N.A.	39	44	48	53	57	60	65	67	
	0.1		N.A.	34	39	43	49	54	57	61	64	
0.5	0.5	0.2	N.A.	42	47	50	55	59	61	64	66	
	0.3		N.A.	37	42	46	51	55	57	61	64	
	0.1		N.A.	33	38	42	47	51	54	59	61	
0.3	0.5	0.2	N.A.	40	45	48	52	55	57	60	62	
	0.3		N.A.	36	40	44	49	52	55	58	60	
	0.1		N.A.	32	37	41	46	49	52	56	58	
0.0	0.0	0.0	N.A.	30	34	37	42	45	48	51	54	
			SHR NOM = 1.75 SHR MAX = 1.82 SHR MAX TR = 2.24									



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.
Guard	Perforated metal piece.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 18W, 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional Components	Fused terminal block/Electronic ballast/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SWG 120 (Cam)	1x18W	616	629	100	105	45	115
SWG 120 (Pad)	1x18W	616	629	100	105	45	115
SWG 220 (Cam)	2x18W	616	629	100	105	45	115
SWG 220 (Pad)	2x18W	616	629	100	105	45	115
SWG 140 (Cam)	1x36W	1224	1233	100	105	45	115
SWG 140 (Pad)	1x36W	1224	1233	100	105	45	115
SWG 240 (Cam)	2x36W	1224	1231	100	105	45	115
SWG 240 (Pad)	2x36W	1224	1231	100	105	45	115



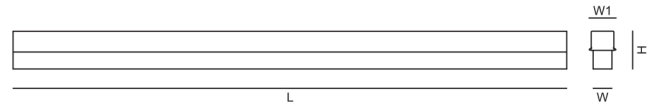
Note : Subject to +/- 1.5mm

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



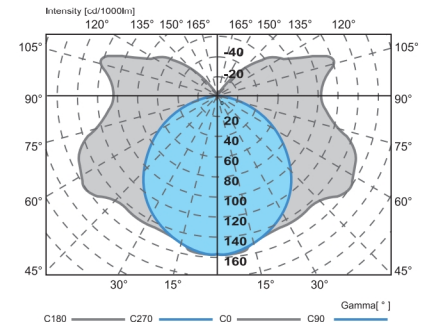
SWG 128

Suitable for ceiling, wall or pendant mounting using suspension system. Prevention against pilferage or any acts of vandalism. The wire guard is hinged on one side of the casing of easy maintainance and installation. Cover plate held securely by treaded nut, offering large screw area using hand for fast installation. Public hallways, staircases, corridors and lift lobbies.



TM5 Utilization Factors

Utilization factors			LOR=91.4% DLOR=68.3% ULOR=23.0%									
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.	49	55	60	67	71	74	79	82	
	0.3		N.A.	42	48	53	60	65	69	74	78	
	0.1		N.A.	36	42	47	54	60	64	70	74	
0.5	0.5	0.2	N.A.	45	50	54	60	64	67	71	74	
	0.3		N.A.	39	44	48	55	59	62	67	70	
	0.1		N.A.	34	39	44	50	55	59	64	67	
0.3	0.5	0.2	N.A.	41	45	49	54	58	60	64	66	
	0.3		N.A.	35	40	44	50	54	57	61	64	
	0.1		N.A.	31	36	40	46	50	53	58	61	
0.0	0.0	0.0	N.A.	26	31	34	39	43	45	49	52	
			SHR NOM =1.75 SHR MAX =1.80 SHR MAX TR =2.44									



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.
Guard	Heavy gauge galvanized steel epoxy powder coated.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TL-5 lamp of 14/24W, 21/39W, 28/54W, 35/49W.
Electrical Data	240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Ballast	Electronic Ballast.
Lampholder/ Starterholder	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)
SWG 114	1x14W/24W	571	-	38	51	78	-
SWG 121	1x21W/39W	871	-	38	51	78	-
SWG 128	1x28W/54W	1173	-	38	51	78	-
SWG 135	1x35W/49W	1472	-	38	51	78	-
SWG 214	2x14W/24W	570	-	74	93	85	-
SWG 221	2x21W/39W	871	-	74	93	85	-
SWG 228	1x28W/54W	1170	-	74	93	85	-
SWG 235	2x35W/49W	1471	-	74	93	85	-

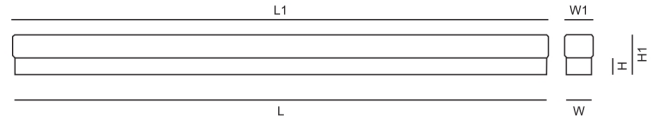


Note : Subject to +/- 1.5mm

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

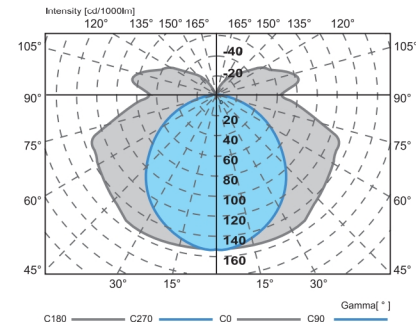


Suitable for ceiling, wall or pendant mounting. Heavy gauge galvanized steel epoxy coated wire guard. New plastic snap-on end caps for easy installation of wire guard. High quality white epoxy powder coated finish. Large terminal block for ease in installation. Ideal for public hallways, staircases and corridors.



TM5 Utilization Factors

Utilization factors			LOR = 75.7% DLOR = 62.3% ULOR = 13.4%									
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.	44	49	53	58	62	65	68	71	
	0.3		N.A.	38	43	47	53	57	60	64	67	
	0.1		N.A.	33	38	42	48	53	56	61	64	
0.5	0.5	0.2	N.A.	41	45	49	54	57	59	63	65	
	0.3		N.A.	36	40	44	49	53	56	60	62	
	0.1		N.A.	32	36	40	46	50	53	57	60	
0.3	0.5	0.2	N.A.	38	42	45	49	52	55	58	60	
	0.3		N.A.	33	38	41	46	49	52	55	58	
	0.1		N.A.	30	34	38	43	46	49	53	56	
0.0	0.0	0.0	N.A.	27	30	34	38	41	43	47	49	
			SHR NOM = 1.75			SHR MAX = 1.81			SHR MAX TR = 2.21			



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.
Guard	Heavy gauge galvanized steel epoxy powder coated.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Fluorescent TLD lamp of 18W, 36W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SWG N 120	1x18W	614	624	59	69	-	105
SWG N 220	2x18W	614	624	59	120	-	105
SWG N 140	1x36W	1225	1235	59	69	-	105
SWG N 240	2x36W	1225	1235	59	120	-	105
SWG N 158	1x58W	1525	1535	59	69	-	105
SWG N 258	2x28W	1525	1535	59	120	-	105



Note : Subject to +/- 1.5mm

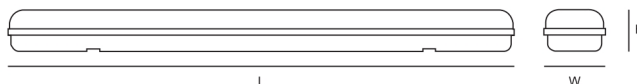
*SJ Lite reserves the right to change and amend the specification without prior notice.





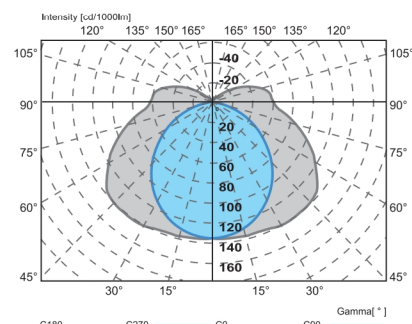
SCR 240

Ideal for damp & corrosive environment. Metal gear mounting plates are supplied to allow efficient installation. Gaskets are injected into lamp body to form continuous seal. UV protected polycarbonate diffuser with high impact resistance. The degree of protection is IP 65 with protection against dust and water blasting. Diffuser clips are retained to the body. Dust, humidity and corrosive elements like car porch, loading bays, workshops, laboratories and corrosive.



TM5 Utilization Factors

Utilization factors			LOR = 65.356.3% ULOR = 9.0%									
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.	39	43	46	51	54	57	60	62	
	0.3		N.A.	33	38	41	46	50	53	56	59	
	0.1		N.A.	29	34	37	43	46	49	53	56	
0.5	0.5	0.2	N.A.	36	40	43	47	50	53	55	57	
	0.3		N.A.	32	36	39	44	47	49	53	55	
	0.1		N.A.	28	32	36	40	44	47	50	53	
0.3	0.5	0.2	N.A.	34	38	40	44	47	49	51	53	
	0.3		N.A.	30	34	37	41	44	46	49	51	
	0.1		N.A.	27	31	34	38	42	44	47	50	
0.0	0.0	0.0	N.A.	24	28	31	35	37	40	43	45	
			SHR NOM = 1.75 SHR MAX = 1.89 SHR MAX TR = 2.47									



Technical Data

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

Body	Polycarbonate.
Diffuser	Prismatic type, clear acrylic/polycarbonate material.
Light Source	Fluorescent TLD lamp of 18W, 36W, 58W.
Electrical Data	240V, 50Hz, Power factor 0.9.
Wire	HR 105° C.
Ballast	Polyester Vacuum Impregnated.
Condenser	Metallised Polypropylene Film.
Starter	SERIES(4W-22W), SINGLE(4W-80W).
Clips	Stainless steel clips.
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SCR 120	1x18W	660	-	85	-	87	-
SCR 220	2x18W	660	-	134	-	87	-
SCR 140	1x36W	1269	-	85	-	87	-
SCR 240	2x36W	1269	-	134	-	87	-
SCR 158	1x58W	1570	-	85	-	87	-
SCR 258	2x58W	1570	-	134	-	87	-



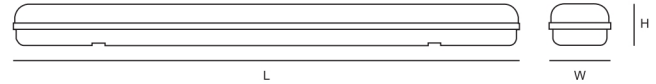
Note : Subject to +/- 1.5mm

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



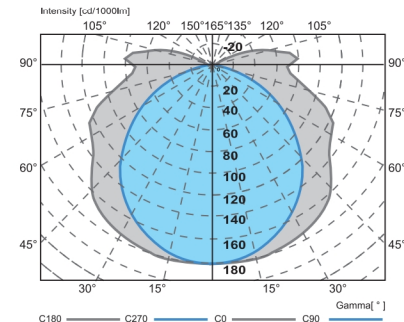
SBC 228

Ideal for damp & corrosive environment. Metal gear mounting plates are supplied to allow efficient installation. Gaskets are injected into lamp body to form continuous seal. UV protected polycarbonate diffuser with high impact resistance. The degree of protection is IP 65 with protection against dust and water blasting. Diffuser clips are retained to the body. Dust, humidity and corrosive elements like car porch, loading bays, workshops, laboratories and corridors.



TM5 Utilization Factors

Utilization factors			LOR =73.9%			DLOR =64.2%			ULOR =9.7%		
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.	39	50	54	59	62	65	68	71
	0.3		N.A.	44	45	48	54	58	61	65	68
	0.1		N.A.	40	40	44	50	54	57	62	65
0.5	0.5	0.2	N.A.	45	47	51	55	58	61	64	66
	0.3		N.A.	40	42	46	51	55	57	61	63
	0.1		N.A.	35	39	42	48	51	54	58	61
0.3	0.5	0.2	N.A.	43	44	47	52	54	57	59	61
	0.3		N.A.	38	40	44	48	51	54	57	59
	0.1		N.A.	34	37	40	45	49	51	55	57
0.0	0.0	0.0	N.A.	40	34	37	41	44	46	50	52
			SHR NOM =1.75			SHR MAX =1.80			SHR MAX TR =2.11		



Technical Data

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

Body	Polycarbonate.
Diffuser	Prismatic type, clear acrylic/polycarbonate material.
Light Source	Fluorescent lamp of T5 14W/24W, 28W/54W, 35W/49W.
Electrical Data	240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Ballast	Electronic ballast.
Clips	Stainless steel clips.
Lampholder/ Starterholder	Moulded from Polycarbonate Material.
Optional/ Components	Fused terminal block/Electronic ballast/Emergency pack.

Dimensions

MODEL NO.	NO. OF LAMP	L(MM)	L1(MM)	W(MM)	W1(MM)	H(MM)	H1(MM)
SBC 114	1x14W/24W	660	-	85	-	87	-
SBC 214	2x14W/24W	660	-	134	-	87	-
SBC 128	1x28W/54W	1269	-	85	-	87	-
SBC 228	2x28W/54W	1269	-	134	-	87	-
SBC 135	1x35W/49W	1570	-	85	-	87	-
SBC 235	2x35W/49W	1570	-	134	-	87	-



Note : Subject to +/- 1.5mm

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