

QUICK SHIP AND TECHNICAL SPECIFICATION TABLE  ¹

Part number	DC Volts	Watts	Nbr of heads	Head	Lamp	Light source	Input Volts	Color
	(V DC)	(W)					(W)	
SLA-1L	6	27	2	N	2	LED	120/347	White
SLA-2L	6	36	2	N	2	LED	120/347	White
SLA-3L	6	36	2	N	3	LED	120/347	White
SLA12-2L	12	72	2	N	2.5	LED	120/347	White
SLA06036-2N09T	6	36	2	N	9	Tungsten	120/347	White
SLA12036-2N09T	12	36	2	N	9	Tungsten	120/347	White
SLA12072-2N09T	12	72	2	N	9	Tungsten	120/347	White
SLB06072-2N09T	6	72	2	N	9	Tungsten	120/347	White
SLB12100-2N09T	12	100	2	N	9	Tungsten	120/347	White
SLC12160-2N09T	12	160	2	N	9	Tungsten	120/347	White
SLC12200-2N09T	12	200	2	N	9	Tungsten	120/347	White
SLC12250-2N09T	12	250	2	N	9	Tungsten	120/347	White
SLC12360-2N09T	12	360	2	N	9	Tungsten	120/347	White

¹ **QUICK SHIP:** Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

ORDERING GUIDE

Series	Volts (V DC)	Watts	Heads	Lamp type	Color	Input voltage (V AC)	Options
SLA SLB SLC	06 - 6 12 - 12	See model rating below	0 - No Heads 1N - One PAR18/MR16 2N - Two PAR18/MR16 1S - One MR16 2S - Two MR16	See lamp list below	WH - White (standard) BK - Black GY - Grey	Blank - 120/347 E - 277	A, ACTB, AT, AUD¹, AUE, BD, DCTB, FD6, IRT, K5³, LD, OBM, RFS, TD, TLP², TP, V
SLC SLD	24 - 24						

¹ Only available with AT.
² Only available in 120 V AC.
³ Only available on SLA and SLB.

LAMP SELECTION

		6 V	12 V	24 V
PAR18 Small head or LED lamp	LED	3LJ, 4LJ, 5LJ	3LJ, 4LJ, 5LJ, 6LA, 7LA	4LR, 5LA, 6LA, 7LA
	Quartz halogen		10Q	
	Tungsten	09T	09T	09T, 18T
MR16 Small head c/w MR16 or LED lamp	LED	4LR, 5LA	4LR, 5LA, 6LA, 7LA	4LR, 5LA, 6LA, 7LA
	Quartz halogen	10Q	20Q, 35Q	12Q, 20Q
Industrial	LED		5LJ, 9LJ, 14LJ	5LJ, 9LJ, 14LJ

Note: Due to cabinet/space limitations, not all options are available for all models in any given combination. Please consult with your factory representative regarding specific options and exact cabinet dimension information.

LUMEN TABLE

Watts	Lumens
3W LJ	313
4W LJ	388
5W LJ	590
4W LR	388
5W LA	435
6W LA	507
7W LA	652

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

MODEL RATINGS

Model	Volts (V)	Wattage capacities (W)				Cabinet ¹
		30 min.	60 min.	90 min.	120 min.	
SLA06018	6	18	9	N/A	N/A	1
SLA06036	6	36	18	12	9	1
SLA06050	6	50	25	16	12	1
SLB06072	6	72	36	24	18	2
SLB06100	6	100	50	33	25	2
SLC06160	6	160	80	53	40	3
SLC06180	6	180	90	60	45	3
SLA12036	12	36	18	12	9	1
SLA12050	12	50	25	16	12	1
SLA12072	12	72	36	24	18	1
SLB12100	12	100	50	33	25	2
SLC12160	12	160	80	53	40	3
SLC12200	12	200	100	66	50	3
SLC12250	12	250	125	83	62	4
SLC12360	12	360	180	120	90	4
SLC24144	24	144	72	48	36	3
SLC24200	24	200	100	66	50	4
SLC24320	24	320	160	160	80	4
SLD24350	24	350	175	116	87	5
SLD24550	24	550	275	183	137	5
SLD24720	24	720	360	240	180	5

¹ The size of the cabinet might change depending of the chosen options.
Please consult with your factory representative regarding exact cabinet dimension information.

EMERGENCY LIGHTING OPTIONS

Option	Description
A	Ammeter
ACTB¹	AC Terminal Block (line cord delete)
AT²	Automatic test self-diagnostic
AUD³	Audible alarm
AUE	Audible emergency
BD	Battery Disconnect
DCTB	DC Terminal Block
FD6	6 Circuit Fused Internal Distribution
IRT	Infrared Remote Test
K5	1/2" Knockout for pendant mount
LD	Lamp disconnect (internal)
OBM	Octagon Box Mount (line cord delete)
RFS	Radio frequency suppression
TD	Time delay
TLP	Twist Lock Plug
TP	Tamper proof screws
V	Voltmeter

¹ ACTB & TLP are incompatible together.
² AT features may overlap with the following options: V, TD, A & RFS. Contact customer service for more information.
³ Only available with AT.

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.
All products are subject to change or may be discontinued any time without notice.

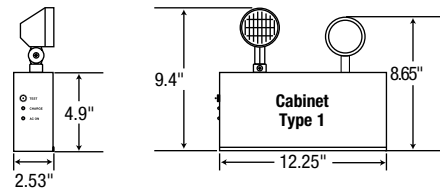
WIREGUARD¹

		Part number	Dimension (in)
Without head	Cabinet 1	WGD520-V2	15.75 x 11.5 x 4.5
	Cabinet 2	WGD520-V2	15.75 x 11.5 x 4.5
	Cabinet 3	WGD590-V2	16.75 x 17.75 x 6.5
	Cabinet 4	WGD650-V2	17.75 x 17.75 x 16.50
With head(s) ²	Cabinet 1	WGD590-V2	16.75 x 17.75 x 6.5
	Cabinet 2	WGD590-V2	16.75 x 17.75 x 6.5
	Cabinet 3	WGD590-V2	16.75 x 17.75 x 6.5
	Cabinet 4	WGD650-V2	17.75 x 17.75 x 16.50

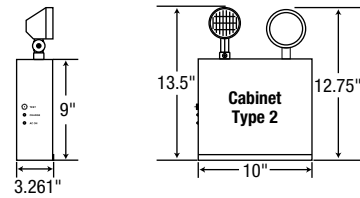
¹ Please contact your customer service representative for more information.
² For I heads, please contact your customer service representative for more information.

DIMENSIONS

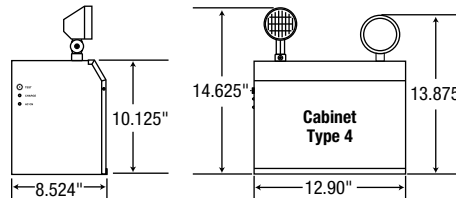
CABINET TYPE 1



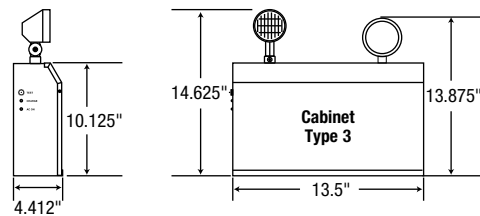
CABINET TYPE 2



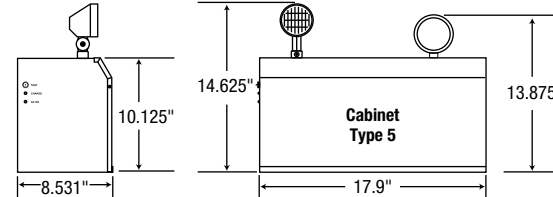
CABINET TYPE 4



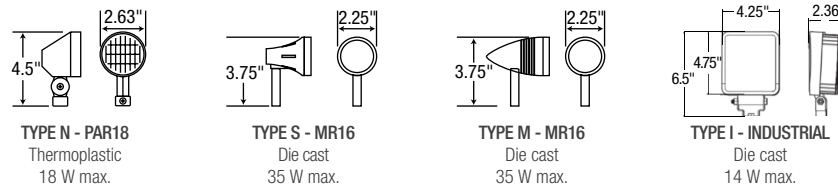
CABINET TYPE 3



CABINET TYPE 5



HEAD



TYPE N - PAR18
Thermoplastic
18 W max.

TYPE S - MR16
Die cast
35 W max.

TYPE M - MR16
Die cast
35 W max.

TYPE I - INDUSTRIAL
Die cast
14 W max.

SPACING GUIDE

Mounting height	Spacing center to center (ft)							I HEAD		
	3LJ	4LJ	5LJ	4LR	5LA	6LA	7LA	5 W	9 W	14 W
8 ft	78	83	118	76	81	94	108	113	165	199
10 ft	75	76	118	79	79	93	106	110	160	194
15 ft	66	68	104	66	62	82	96	99	147	178
20 ft	53	53	91	53	49	73	87	86	133	164

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

LEXAN GUARD

Mounting type	Number of heads	Input voltage	Part number	Dimension (in)
Wall Mount	1,2	12V036W	PGD107	14.5x11.25x5.5
		12V050W	PGD107	14.5x11.25x5.5
		12V072W	PGD107	14.5x11.25x5.5
		12V160W	PGD111	19.75x14x8
		12V200W	PGD111	19.75x14x8
		24V144W	PGD111	19.75x14x8
		24V200W	PGD111	19.75x14x8

Mounting type	Number of heads	Input voltage	Part number	Dimension (in)
Wall Mount	0	06V018W	PGD107	14.5x11.25x5.5
		06V036W	PGD107	14.5x11.25x5.5
		06V050W	PGD107	14.5x11.25x5.5
		06V072W	PGD107	14.5x11.25x5.5
		06V100W	PGD107	14.5x11.25x5.5
		06V160W	PGD107	14.5x11.25x5.5
		06V180W	PGD107	14.5x11.25x5.5
		12V036W	PGD107	14.5x11.25x5.5
		12V050W	PGD107	14.5x11.25x5.5
		12V072W	PGD107	14.5x11.25x5.5
		12V100W	PGD107	14.5x11.25x5.5
		12V144W	PGD107	14.5x11.25x5.5
		12V160W	PGD107	14.5x11.25x5.5
		12V200W	PGD107	14.5x11.25x5.5
		24V144W	PGD107	14.5x11.25x5.5
		24V200W	PGD107	14.5x11.25x5.5