

Products per driver matrix

The table below shows the minimum and maximum of each product that fits onto each driver.

	PSDIM350	PLD UNI-DRIVE 350MA	PLR/350 1-5	PLU/350 1-9	PSIP-3509W	PSIP-35018W	PSDIM700	PLD UNI-DRIVE 700MA	PSIP70018W	PSIP70036W	PSI524	PS3024B	PS5024	PS7524	PSDIP6024	PSDIP10024	PSIP25024
Driver information																	
Constant Current or Constant Voltage	CC	CC	CC	CC	CC	CC	CC	CC	CC	CC	CV	CV	CV	CV	CV	CV	CV
Output classification	350mA	350mA	350mA	350mA	350mA	350mA	700mA	700mA	700mA	700mA	24V	24V	24V	24V	24V	24V	24V
IP rating	IP20	IP20	IP20	IP20	IP68	IP68	IP20	IP20	IP68	IP68	IP20	IP20	IP20	IP20	IP66	IP66	IP67
Dimmable	1-10V	1-10V	No	No	No	No	1-10V	1-10V	No	No	1-10V†	1-10V†	1-10V†	1-10V†	1-10V	1-10V	1-10V†
DIN rail mount	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
Plug & Play	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
† Requires a PDCINT1-10V interface to make it 1 - 10V dimmable																	
Ground lights																	
GL090							1-6		1-2	3-5							
GL040	1-12	1-8	1-3	1-4	1-4	5-8	1-11	1-7	1-3	4-7							
GL040 Ultra low glare	1-12	1-8	1-3	1-4	1-4	5-8											
GL019	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL019 Eyelid	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL019 Ultra low glare	1-18	1-10	1-5	1-9	1-8	9-17											
GL019LG	1-18	1-10	1-5	1-9	1-8	9-17											
GL019 Frosted	1-18	1-10	1-5	1-9	1-8	9-17											
GL019 SQ	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL019 S T	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL019 S TK	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL016	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL016 SQ	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL016 F AB	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL016 Frosted	1-18	1-10	1-5	1-9	1-8	9-17											
GL063	1-6	1-3	1	1-3	1-2	3-5											
GL064	1-4	1-2	1	1-2	1-2	3-4											
GL100	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
GL050	1-6	1-3	1	1-3	1-2	3-5											
GL051	1-6	1-3	1	1-3	1-2	3-5											
GL018 C											1-30	1-60	1-100	1-150	1-120	1-200	1-500
GL018 C AB											1-30	1-60	1-100	1-150	1-120	1-200	1-500
GL018 SQ											1-30	1-60	1-100	1-150	1-120	1-200	1-500
GL018 T											1-30	1-60	1-100	1-150	1-120	1-200	1-500
Step lights																	
GL021	1-18	1-10	1-5	1-9	1-8	9-17											
GL022	1-18	1-10	1-5	1-9	1-8	9-17											
Decorative wall lights																	
LED Lyte	1-18	1-10	1-5	1-9	1-8	9-17											
LED Lyte IP	1-18	1-10	1-5	1-9	1-8	9-17											
LED Lyte IP T	1-18	1-10	1-5	1-9	1-8	9-17											
LED Lyte surface	1-18	1-10	1-5	1-9	1-8	9-17											
MC010	1-18	1-10	1-5	1-9	1-8	9-17											
MC020	1-9	1-5	1-2	1-4	1-4	5-8											
MF02 IP	1-18	1-10	1-5	1-9	1-8	9-17											

To place an order use the driver partcodes below.

PSDIM350
 PLD UNI-DRIVE 350MA
 PLR/350 1-5
 PLU/350 1-9
 PSIP-3509W
 PSIP-35018W
 PSDIM700
 PLD UNI-DRIVE 700MA
 PSIP70018W
 PSIP70036W
 PS1524
 PS3024B
 PS5024
 PS7524
 PSDIP6024
 PSDIP10024
 PSIP25024

Driver information																	
Constant Current or Constant Voltage	CC	CC	CC	CC	CC	CC	CC	CC	CC	CC	CC	CV	CV	CV	CV	CV	CV
Output classification	350mA	350mA	350mA	350mA	350mA	350mA	700mA	700mA	700mA	700mA	24V	24V	24V	24V	24V	24V	24V
IP rating	IP20	IP20	IP20	IP20	IP68	IP68	IP20	IP20	IP68	IP68	IP20	IP20	IP20	IP20	IP66	IP66	IP67
Dimmable	1-10V	1-10V	No	No	No	No	1-10V	1-10V	No	No	1-10V†	1-10V†	1-10V†	1-10V†	1-10V	1-10V	1-10V†
DIN rail mount	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No
Plug & Play	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No	No

† Requires a **PDCINT1-10V** interface to make it 1 - 10V dimmable

Decorative wall lights																	
ML01	1-18	1-10	1-5	1-9	1-8	9-17											
ML02	1-18	1-10	1-5	1-9	1-8	9-17											
ML03	1-18	1-10	1-5	1-9	1-8	9-17											
MS02 IP	1-18	1-10	1-5	1-9	1-8	9-17											
WL050	1-18	1-10	1-5	1-9	1-8	9-17											

Feature lights																	
UL030	1-12	1-8	1-3	1-4	1-4	5-8	1-11	1-57	1-3	4-7							
UL010							1-18	1-10	1-8	9-17							

Uplights																	
LEDLINE 400 110							1-2	1		1							
LEDLINE 400 25X6							1-2	1		1							
LEDLINE 400 45							1-2	1		1							

Spike lights																	
SL220	1-12	1-8	1-3	1-4	1-4	5-8	1-11	1-7	1-3	4-7							
SL030	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
SL130	1-18	1-10	1-5	1-9	1-8	9-17	1-18	1-10	1-8	9-17							
SL040A							1-6	1-3	1-2	3-5							
SL230	1-6	1-4	1	1-2	1-2	3-4	1-5	1-3	1	2-3							
SL240	1-6	1-4	1	1-2	1-2	3-4	1-5	1-3	1	2-3							
SL250											1-2	1-5	1-8	1-12	1-10	1-16	1-41

Bollards																	
BOL01	1-18	1-10	1-5	1-9	1-8	9-17			1-8	9-17							

LED strip																	
LSC82											≤3m	≤6m	≤10m	≤15m	≤12m	≤20m	≤52m
LSC85											≤1m	≤3m	≤5m	≤7m	≤6m	≤10m	≤26m
LSC84											≤1m	≤2m	≤3m	≤5m	≤4m	≤6m	≤17m
LSC86											-	≤1m	≤2m	≤3m	≤3m	≤5m	≤13m
LSNS73											≤2.3m	≤4.6m	≤7.6m	≤116.6m	≤9.2m	≤15.3m	≤38.4m
LSNS75											≤1.5m	≤3.1m	≤5.2m	≤78.9m	≤6.2m	≤10.4m	≤26m
LSNT73											≤2.3m	≤4.6m	≤7.6m	≤116.6m	≤9.2m	≤15.3m	≤38.4m
LSNT75											≤1.5m	≤3.1m	≤5.2m	≤78.9m	≤6.2m	≤10.4m	≤26m