

# LED Drivers

## Constant Current

ILS Driver Part Number	Technical Parameters						ILS Products																
	Rating Watts	Output	IP Rating	Output Volts	PF	Dimming Type	Dragon 1/Oslon 1/SJ+K 1 PowerStar	Oslo4 PowerStars/Dragon4 Cluster	Oslo 9 + 10 Power Stars + Clusters	Oslo16 PowerClusters	Oslo17 Flood	Oslo27 /SJ27 PowerFlood	Duris P5/E5 PowerStar	Duris P5/E5 4 PowerStar/Eco One	Duris P5/E5 9 PowerStar	Long Linear Series	Anna 3	Anna 4	Anna 5	Anna 6	Anna 7	Petunia	
IZC015-005F-0067C-QA	5	150mA	IP67	20-33	0.6	NO							7-10	2	1								
IZC035-005F-0067C-QA	5	350mA	IP67	2-12	0.6	NO	1-3						2,4,6,8-P	2-P			1						
IZC070-005F-0067C-QA	5	700mA	IP67	2-5	0.6	NO	1-2																
IZC035-008F-5065C-SA	8	350 mA	IP65	3-36	0.5	no	1-6	1									1-2	1	1	1			
IZC070-008F-5065C-SA	8	700 mA	IP65	3-12	0.5	no	1-3										1						
IZC035-017F-0067A-SA	17	350 mA	IP67	6-48	0.6	no	3-12	1-3	1								1-4	1-3	1-2	1-2	1	1	
IZC035-018T-9500A-SA	18	350 mA dim	IP20	15-52	0.95	Triac	5-12	1-3									2-4	2-3	1-2	1-2	1	1	
IZC050-018T-9500A-SA	18	500 mA dim	IP20	9-36	0.95	Triac	3-9	1-2		1							1-3	1-2	1	1	1		
IZC070-018T-9500A-SA	18	700 mA dim	IP20	6-26	0.95	Triac	2-6	1									1-2	1	1	1			
IZC035-035F-9067C-QA	35	350mA	IP67	40-80	0.9	NO	13-26	3-6	2	1	1	1				480/786	5-8	4-6	3-5	3-4	2-3	2	
IZC070-035F-0067C-SA	35	700 mA	IP67	9 - 48	0.6	no	3-12	1-4	1								1-4	1-3	1-2	1-2	1	1	
IZC105-035F-9067C-QA	35	1050mA	IP67	16-32	0.9	NO	5-10	2	1								2-3	2	1-2	1	1		
IZC045-040A-9266C-SA	40	450 mA dim	IP66	30 -89	0.92	0-10 v	10-20	3-5			1						480	4-6	3-5	2-4	2-3	1-2	1
IZC105-040A-0067C-QA	42	1050mA	IP67	24-40	0	0-10 v	8-13	2-3	1								3-4	2-3	2	2	1	1	
IZC070-050A-9267C-SA	50	700 mA dim	IP67	24 - 72	0.92	0-10 v	6-20	2-5	1-2		1						480	2-6	2-5	2-4	1-3	1-2	1
IZC050-060F-9067C-QA	60	500 mA	IP67	40-110	0.9	no	15-30	4-7	2-3	1	1	1					All	5-10	2-8	3-6	3-5	3-4	2
IZC105-060F-9067C-QA	60	1050mA	IP67	30-60	0.9	no	9-16	2-4	1	1	1						All	3-5	3-4	2-3	2	1-2	1
IZC140-060F-9067C-QA	60	1400mA	IP67	20-42	0.9	no	7-14	2-3	1								480	3-4	2-3	2	2	1-2	1
IZC070-075A-9267C-SA	75	700 mA dim	IP67	54 -108	0.92	0-10 v	20-30	5-7	2-3		1	1					All	6-10	5-7	4-6	4-5	3-4	2

The number in the box indicates how many of each product can be driven from each driver.

# LED Drivers

## Constant Voltage

ILS Driver Part Number	Technical Parameters						ILS Products						
	Rating Watts	Output	IP Rating	Output Volts	PF	Dimming Type	Dragon3 Coins	Dragon 6/ Oslon 6 Strips	Dragon72/ Oslon72 PowerFlood	Duris E5 /PS 12 Tile	Duris E5 /PS 18 Strip	Duris E3 50 Tile	Duris E3 80 Strip
IZV012-010F-5065C-SA	10	12 volts	IP65	12 volts	0.5	no	1-2						
IZV024-018F-0067A-SA	18	24 volts	IP67	24 volts	0.6	no		1-2		1-3	1-2	1-6	1-2
IZV024-045F-9066C-SA	45	24 volts	IP66	24 volts	0.9	no		3-5		2-6	2-4	2-12	2-4
IZV024-060F-9067C-QA	60	24 volts	IP67	24 volts	0.9	no		6-9		16	4-8	4-24	4-8
IZV048-150F-9566C-SA	150	48 volts	IP66	48 Volts	0.95	no			1				

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