

	E	U	C	-	075	S	050	S	S	P	x	x	x	x
	1	2	3		4	5	6	7	8	9	10	11		
1. Series 1 Alpha Character	E Outdoor LED Driver	L Indoor LED Driver	H LED Driver for High Bay	N Non-Isolated LED Driver										
2. Input Range 1 Alpha Character	U 90-305Vac	A 90-305Va with 440Vac IOVP	W 90-264Vac	L 90-132Vac	D 140-305Vac	H 176-264Vac	B 176-305Vac	F 180-528Vac	M 198-264Vac	S 249-528Vac	T 312-528Vac	N 342-457Vac		
3. Type 1 Alpha Character	V Constant Voltage Output	C Constant Current Output	D, G, K Adjustable Output Current with Digital Interface	B Adjustable Output Current with Potentiometer	L Low Warranty	R Round Shape Design with AOC Function	S Short Case with Push Terminals	P Adjustable Output Current with Dip-switch	M Multiple Variances with AOC Function	N Adjustable Output Current with NFC				
4. Output Power 3 Numeric Characters	1K5 1500W	1K0 1000W	150 150W	075 75W	1W5 1.5W									
5. No. of Outputs 1 Alpha Character	S Single	D Dual	T Triple	Q Quad	P Pentad	H Hexad								
6. Output Voltage/Current 3 Numeric Characters	500 500V 15A 15.0A	200 200V 999 9.99A	050 50V 140 1400mA	025 25V 105 1050mA	2V5 2.5V 070 700mA	035 350mA								
11. Modify 2 Alpha Character	00 Standard Product	A0 Non-programmable Version	C0 Class P model for EUD, EUG, ESD and LUD Series	F0 0-5V Dimming Control	L0 Extended Lifetime	P0 Certificated to PSE Type 2	P1 Certificated to PSE Type 1	P2 Certificated to PSE Type 2, with 15kV Surge Protection	P3 Certificated to PSE Type 1, with 15kV Surge Protection	xx Customized				
10. Product Code 2 Alpha Character	xx Modified	00 Standard Product	10 Certificated to CCC	20 Certificated to KS	30 Certificated to BIS	40 Certificated to INMETRO								
9. Case & Application Feature 1 Alpha Character	- Outdoor Products	A New Enhanced Outdoor Product	M Outdoor/Indoor Metal Case (Normal Rectangle)	Y Outdoor/Indoor Extremely Cold Application down to -55°C	F Indoor Long and Slim Metal Case	C Outdoor/Indoor High Accuracy Output Current	P Indoor Standard Plastic Case	E Outdoor/Indoor Terminal Block	R Indoor Round Case	W Independent Indoor Standard Plastic Case with Terminal Block	L Outdoor/Indoor Long Lifetime	G Indoor Studs Box Type	2 New Enhanced Indoor Product	
8. Input Cable Indicator 1 Alpha Character	S Standard, 2 Pin, UL	T Standard, 3 Pin, UL	D Standard, 2 Pin, VDE	V Standard, 3 Pin, VDE	G Standard, 3 Pin, Global	B Standard, 3 Pin, BIS								
7. Options & Modes 1 Alpha Character	S Standard (Non-dimming)	R Triac Dimming Control	D 0-10V with or without 0-5V/PWM/Timer	T Timer Dimming	W PWM Dimming	C PWM Dimming and 0-10V Dimming	B DALI with or without PWM/AC Dim/Push Dimming Timer	G DMX512	F On/Off Dimming/Step Dimming	A AC Dimming	L AC Power Monitoring and 0-10V/PWM/Timer with Dim-to-Off	M 0-10V/PWM/Timer with Dim-to-Off		

