

Series:

E: Outdoor
L: Indoor
N: Non-Isolated

Type:

V: Constant Voltage Output
C: Constant Current Output
A: Self-Adaptation by Load
D,G: Adjustable Output Current via Digital Interface
B: Adjustable Output Current via Dip Switch

No. of Outputs

S: Single
D: Dual
T: Triple
Q: Quad
P: Pentad
H: Hexad

Output Voltage

Current

500 500V
050 50V
999 9.99A
140 1400mA
035 350mA

Input Cable

S: 2 pin, UL
T: 3 pin, UL
D: 2 pin, VDE
V: 3 pin, VDE

E U C -075 S 050 S S P

Input Range:

U: 90~305Vac
W: 90~264Vac
L: 90~132Vac
H: 176~264Vac
B: 176~305Vac
S: 249~528Vac
T: 312~528Vac

Output Power:

026 = 26 Watts

Options & Modes

S: Non-Dimming
R: Triac Dimming
D: 0-10V Dimming
T: Timer Dimming
W: PWM Dimming
C: PWM and 0-10V Dimming
B: DALI
G: DMX512
F: On/Off Dimming
A: AC Dimming

Cases & Application Features

2: Second Generation; Enhanced Product
A: Enhanced Outdoor Product
M: Metal Case
Y: Extremely Cold Application Down to -55C
F: Indoor Long and Slim Metal Case
C: High Accuracy Output Current
P: Indoor Standard Plastic Case
E: Indoor Standard Plastic Case with Terminal Block
W: Independent Indoor Standard Plastic Case with Terminal Block
L: Long Lifetime
G: Indoor Studs Box Type

examples:

	EUD-096S180DT	EBV-500S048SV	ESC-075S035ST
SERIES	E Outdoor	E Outdoor	E Outdoor
INPUT	U 90~305Vac	B 176~305Vac	S 249~528Vac
TYPE	D Programmable	V Constant Voltage	C Constant-Current
POWER	096 Watts	500 Watts	075 Watts
No. OUTPUTS	S Single	S Single	S Single
OUTPUT VOLT.	180 1080mA	048 48Vdc	035 350mA
OPTIONS	D 0-10V Dimming	S Non-Dimming	S Non-Dimming
CABLE	T 3 Pins, UL	V 3 Pins, VDE	T 3 Pins, UL