

LPV DRIVER LED CV



SERIE LPV | B95-LPV

Ausgang: CV (Konstant-Spannung)
 Uscita: CV (tensione costante)

LED Netzteil On / Off
 LED Alimentatore On / Off



EIGENSCHAFTEN | CARATTERISTICHE

Art. Nr.	W	V in	Amp.	V out	Amp. out	IP	ta	Dimensions	VP
B95-LPV2012	20 W	90 - 264 VAc	/	12 VDC	1,67 A	IP 67	-25°C ... +65°C	118 x 35 x 26 mm	60
B95-LPV3512	35 W	90 - 264 VAc	/	12 VDC	3 A	IP 67	-25°C ... +65°C	148 x 40 x 30 mm	40
B95-LPV6012	60 W	90 - 264 VAc	/	12 VDC	5 A	IP 67	-25°C ... +65°C	162,5 x 42,5 x 32 mm	32
B95-LPV10012	100 W	90 - 264 VAc	/	12 VDC	8,5 A	IP 67	-25°C ... +65°C	190 x 52 x 37 mm	20
B95-LPV15012	150 W	180 - 350 VAc	/	12 VDC	10 A	IP 67	-25°C ... +65°C	191 x 63 x 37 mm	20
B95-LPV2024	20 W	90 - 264 VAc	/	24 VDC	0,84 A	IP 67	-25°C ... +65°C	118 x 35 x 26 mm	60
B95-LPV3524	35 W	90 - 264 VAc	/	24 VDC	1,5 A	IP 67	-25°C ... +65°C	148 x 40 x 30 mm	40
B95-LPV6024	60 W	90 - 264 VAc	/	24 VDC	2,5 A	IP 67	-25°C ... +65°C	162,5 x 42,5 x 32 mm	32
B95-LPV10024	100 W	90 - 264 VAc	/	24 VDC	4,2 A	IP 67	-25°C ... +65°C	190 x 52 x 37 mm	20
B95-LPV15024	150 W	180 - 350 VAc	/	24 VDC	6,3 A	IP 67	-25°C ... +65°C	191 x 63 x 37 mm	20
B95-LPV6048	60 W	90 - 264 VAc	/	48 VDC	1,25 A	IP 67	-25°C ... +65°C	162,5 x 42,5 x 32 mm	32
B95-LPV10048	100 W	90 - 264 VAc	/	48 VDC	2,1 A	IP 67	-25°C ... +65°C	190 x 52 x 37 mm	20