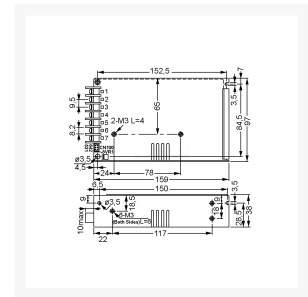


GESCHAKELDE VOEDING SINGLE OUTPUT 99W 3.3V/30A

€ 79,50

Excl. BTW: € 65,70

Afbeeldingen



Beschrijving

Features

- Enclosed case, screw terminals
- Universal input
- Withstands 300V AC surge input for 5s
- Overload protection, current limiting, auto recovery
- Protections: short circuit/over load/over voltage
- Built-in active PFC function
- Low profile
- Built-in remote sense function

HRPG-150

Features

Same as HRP-150 but additional:

- Built-in remote On/Off control
- Low no load power consumption <0,5W
- Built-in auxiliary power, Stand by 5V/0,1A

Technical Specifications

Input Voltage:	85...264V AC (47...63Hz)
	120...370V DC
Input Inrush Current, Max.:	70A
Leakage Current, Max.:	1mA
Over Load Protection:	105...135%
Withstand Voltage	
I/P-O/P:	3000V AC
I/P-FG:	2000V AC
O/P-FG:	500V AC
Operating Temperature:	-40...+70°C
Weight	
HRP-150:	610g
HRPG-150:	630g

I/P = Input, O/P = Output, FG = Frame Ground

Part Nr.	U_A	I_A	P_A	U_{adj}	DU_A	U_{RN}	h
	[V]	[A]	[W]	[V]	[%]	[mV _{p-p}]	[%]
HRP-150-3.3	3,3	0...30	99	2,8...3,8	2,5	80	78,5
HRP-150-5	5	0...26	130	4,3...5,8	2,5	80	85
HRP-150-7.5	7,5	0...20	150	6,8...9	2,5	100	87
HRP-150-12	12	0...13	156	10,2...13,8	1,5	120	88
HRP-150-15	15	0...10	150	13,5...18	1,5	150	88
HRP-150-24	24	0...6,5	156	21,6...28,8	1,5	150	88
HRP-150-36	36	0...4,3	154,8	28,8...39,6	1,5	200	89

HRP-150-48	48	0...3,3	158,4	40,8...55,2	1,5	240	89
HRPG-150-3.3	3,3	0...30	99	2,8...3,8	2,5	80	78,5
HRPG-150-5	5	0...26	130	4,3...5,8	2,5	80	84
HRPG-150-7.5	7,5	0...20	150	6,8...9	2,5	100	86
HRPG-150-12	12	0...13	156	10,2...13,8	1,5	120	87
HRPG-150-15	15	0...10	150	13,5...18	1,5	150	87
HRPG-150-24	24	0...6,5	156	21,6...28,8	1,5	150	87
HRPG-150-36	36	0...4,3	154,8	28,8...39,6	1,5	200	88
HRPG-150-48	48	0...3,3	158,4	40,8...55,2	1,5	240	88

U_A = Output Voltage, I_A = Output Current Range, P_A = Output Power, U_{adj} = Output Voltage Adjustment, DU_A = Output Voltage Tolerance, U_{RN} = Ripple & Noise, h = Efficiency

Productinformatie

Artikelnummer	HRP15003
Merk	MEANWELL
Is on Sale	Nee

