

Z+ – Series

200 – 800W



Interfaces:

RS232/RS485, USB, analogue (standard)
LAN, IEEE (optional)

Features:

Arbitrary function generation and storage
Optional front panel output jacks / CAT III type



Output power:	200, 400, 600, 800W
Input voltage:	Single-phase 85 – 265Vac, 47 – 63Hz
Output voltage:	10, 20, 36, 60, 100, 160, 320, 375, 650Vdc
Efficiency:	Up to 89,5%
Warranty:	5 years

More information: www.emea.tdk-lambda.com/zplus

ZUP – Series

200 – 800W



Interface:

RS232/RS485, analogue (standard)
IEEE (with external controller)

Features:

Optional front panel output jacks
Constant voltage / constant current



Output power:	200, 400, 800W
Input voltage:	Single-phase 85 – 265Vac, 47 – 63Hz
Output voltage:	6, 10, 20, 36, 60, 80 or 120Vdc
Efficiency:	Up to 87%
Warranty:	3 years

More information: www.emea.tdk-lambda.com/zup