

7W to 35W

HCE7 7W

- 0-125VDC to 0-350VDC output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- 3U Eurocassette, 19" subrack mount
- Voltage control by potentiometer
- Analog programming/interface



140W to 350W

MCP140 140W

- 0-125VDC to 0-350VDC floating output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



700W to 750W

MCP700 700W

- 0-125VDC to 0-350VDC floating output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



1k4W to 1k5W

MCP1K4 1.4kW

- 0-125VDC to 0-350VDC floating output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



2k8W to 4k2W

MCP2K8 2.8kW

- 0-125VDC to 0-350VDC floating output
- Three phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Arc protection



HCE35 35W

- 0-125VDC to 0-350VDC output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- 3U Eurocassette, 19" subrack mount
- Voltage control by potentiometer
- Analog programming/interface



NTN140 140W

- 0-6.5VDC to 0-65VDC isolated output
- Single phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN700 700W

- 0-6.5VDC to 0-350VDC isolated output
- Single phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN1K4 1.4kW

- 0-6.5VDC to 0-350VDC isolated output
- Single phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN2K8 2.8kW

- 0-6.5VDC to 0-350VDC isolated output
- Two phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



MCP35 35W

- 0-125VDC to 0-350VDC floating output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



MCP350 350W

- 0-125VDC to 0-350VDC floating output
- Single phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



MCA750 750W

- 0-150VDC to 0-400VDC output
- Autoranging with fixed power limit
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



MCA1K5 1.5kW

- 0-150VDC to 0-400VDC output
- Autoranging with fixed power limit
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



MCA3K0 3kW

- 0-150VDC to 0-400VDC output
- Autoranging with fixed power limit
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



NTN35 35W

- 0-6.5VDC to 0-65VDC isolated output
- Single phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN350 350W

- 0-6.5VDC to 0-65VDC isolated output
- Single phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN4K2 4.2kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



5kW to 7kW

MCP5K0 5kW

- 0-125VDC to 0-350VDC floating output
- Three phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Arc protection



9kW to 10k5W

MCA9K0 9kW

- 0-150VDC to 0-400VDC output
- Autoranging with fixed power limit
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



14kW to 21kW

NTN14K0 14kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



28kW to 50kW

NTN28K0 28kW

- 0-125VDC to 0-350VDC floating output
- Three phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Arc protection



70kW to 100kW

NTN70K0 70kW

- 0-35VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



MCA6K0 6kW

- 0-150VDC to 0-400VDC output
- Autoranging with fixed power limit
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Short circuit & arc protection



MCP10K0 10kW

- 0-125VDC to 0-350VDC floating output
- Three phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Arc protection



MCP15K0 15kW

- 0-125VDC to 0-350VDC floating output
- Three phase input
- High precision/stability & low ripple
- Continuous operation at full rated power
- Local & remote control via interface
- Digital, LAN, USB & analog interfaces
- Arc protection



NTN35K0 35kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN100K0 100kW

- 0-125VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN7K0 7kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN10K5 10.5kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN21K0 21kW

- 0-6.5VDC to 0-350VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection



NTN50K0 50kW

- 0-12.5VDC to 0-200VDC isolated output
- Three phase input
- CV/CC operation with automatic transition
- Continuous operation at full rated power
- Analog programming/interface option
- Digital, LAN & USB interface options
- Short circuit & arc protection

