

FUNCTION

For use as decoupling diodes on the output of DC power supplies and chargers

UNENCLOSED MODELS

CODE	A	V _{max}	Heatsink mm)	Comments
P15/xx	15	xx	75x 135	With DC OK alarm, xx = 12, 24,30,36, 48, 110V
P25A	25	30	75x 135	With DC OK alarm, 12V input
P25B	25	30	75x 135	With DC OK alarm, 24V input
P50S	50	60	115x 135	Fit in 2U rack (for PSU with stud connector)
P50S/1	30	60	75x 135	Shorter heat sink than standard P50S
P95	95	200	300x 135	Can fit two in 2U x 19" rack

ENCLOSED MODELS

DLP-PU	20	35	DIN rail mount	2 x 24VDC inputs with DC OK indicators and alarms
DV-RDM20	20	30	DIN rail mount	2 x 24VDC inputs with DC OK indicators and alarms
P50/ALONE	50	60	Wall mount	147W x 177D x 62H mm *(excluding mounting feet)
P100S/ALONE	50	60	Wall mount	150W x 242D x 62H mm *(excluding mounting feet)


P50S/ALONE

P100S/ALONE
