



MI-30201 PDU 6 ch.



MASS™

Microdata Advanced Site Solutions

With our expertise in site system design we are able to provide a solution for any site sharing or upgrade scenario.

Our focus area is RF-filter based solutions including combiners, multi band TMAs, di-, tri- and quadruplexers.

Our product portfolio supports all frequencies for mobile communication bands ranging from 450 MHz to 6 GHz.

Site and network sharing makes it cost efficient to reach sparsely populated areas where new subscribers can contribute to revenue.

MASS™

Advantage

Increases coverage

more traffic & higher ARPU

Increases capacity

more traffic & higher ARPU

Reduces the cost

of network expansion

Minimizes

site acquisition issues

Electrical Specifications

Electrical

Input voltage	20 - 60V DC, positive or negative
Input polarity protection	Yes
Output voltage	12V DC
Output protection	Over current and over voltage
Number of supported TMA ports	6
Alarm	Three pin alarm with NC and NO contacts and individual LED indicator

Environmental & Standards

Temperature	-10 °C - +65 °C
EMC	EN 301 498-8
Environmental	EN 300 019
Safety	EN 60 590
Ingress protection	IP20

Mechanical

Size (WxHxD), wall mount	218x125x43.5 mm
1U 19" rack mount optional	
Weight	500 g
Connectors	CIN 6 x SMB Male DC Molex Microfit 2 x 2 Alarm Molex Microfit 1 x 3

