

# MR-C10/ET-C12/ET-C14



MR-C10



ET-C12



EC-C14

Features			
<b>General</b>	<ul style="list-style-type: none"> <li>▶ Dedicated for Microtype products from various products series</li> <li>▶ Mount in standard 19" cabinets, occupying 1U height</li> <li>▶ Power supply provided</li> <li>▶ Hot-swappable design</li> <li>▶ Environmentally hardened -40°C to 75°C (-40°F to 167°F) operating temperature</li> <li>▶ Compatible with NHD100Micro, NHD110DRMicro, FTD100Micro, FTD110DBMicro, ET1111 Series, ET1111H-S-MT, ET1212H-S-MT, ET1100C Series and ET1111SDH Series</li> </ul>	<ul style="list-style-type: none"> <li>▶ Supports up to 12 ET Series Card Modules</li> <li>▶ For ET2111 Series Card Module</li> <li>▶ Plug-and-Play / Hot-swappable</li> <li>▶ 19" 3U Rack Mount</li> </ul>	<ul style="list-style-type: none"> <li>▶ Support up to 14 EC Series Module</li> <li>▶ For EC1111 and EC1212 Series</li> <li>▶ Plug-and-Play / Hot-swappable</li> <li>▶ 19" Rack Mount</li> </ul>
<b>Warranty</b>	▶ 1-Year Warranty	▶ 5-Year Warranty	▶ 1-Year Warranty
Ordering Information			
<b>Model</b>	<b>MR-C10</b>	<b>ET-C12</b>	<b>EC-C14</b>
<b>Description</b>	19" Rack for Micro-type Products	12-slot 19" Rack Mount Chassis for ET2111 Series	19" Rack Mount Chassis for EC1111 and EC1212 series units, 2U, 14 empty slots, with PSU, 110-220VAC input
Specifications			
Electrical and Mechanical			
<b>Input Power</b>	110~240VAC, 50/ 60Hz	110VAC / 60Hz (#1) 220VAC / 50Hz	100-240VAC,50/60Hz Maximum Current: 1.2A
<b>Output Power</b>	40W Max. 3.34A@12VDC	5VDC Max. Current: 25A	5VDC Maximum Current: 12A
<b>Protections</b>	Short circuit, Overload, Over Voltage	—	—
<b>No. of Empty Slots</b>	10 (Units)	12	14
<b>Dimension(WxDxH)</b>	478 x 136 x 44 mm	435 x 185 x 132 mm	490 x 230 x 90 mm
<b>Weight</b>	0.7 Kg	3.1 Kg	3.5 Kg
<b>Mounting</b>	19" Rack, 1U Height	19" Rack, 3U Height	19" Rack, 2U Height
Environmental			
<b>Operating Temperature</b>	-30°C to 60°C (-22°F to 140°F)	-20°C to 60°C (-4°F to 140°F)	-10°C to 55°C (14°F to 131°F)
<b>Storage Temperature</b>	-40°C to 85°C (-40°F to 185°F)	-40°C to 85°C (-40°F to 185°F)	-40°C to 70°C (-40°F to 158°F)
<b>Relative Humidity</b>	0% to 95% non-condensing	0% to 95% non-condensing	5% to 95% non-condensing

NOTES: (1) Power (ET-PSU/5V)

