



Common-mode Disturbances Absorption Clamp **CMAD 200M**

■ CISPR 16-1-4

— Introduction

The CMAD 200M common-mode disturbances absorption clamp is designed in accordance with CISPR 16-1-4, it can be used for suppression of common-mode disturbances on transmission cable (coaxial cables, unshielded cables etc.)

Technical Parameters

Frequency	30 MHz ~ 200 MHz
Usable Frequency	10 MHz ~ 1 GHz
S11 (30 MHz)	0.6 ~ 0.75
S11 (200 MHz)	0.4 ~ 0.55
S21	<0.25
Max. Cable Diameter	38 mm
Dimension	617 (L) *140 (W) * 115 (H) mm
Weight	12 kg

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