



Description

Print rail with a deeper guidance than CE01. The PCB can be mounted and clamped between two rails by keeping the fit tight. This type of print rail is also available on request with an excellent conductive stainless steel insert. Intended to conduct prints by grounding the print, using one of the mounting feet on the chassis. From tunnel of the conductor to the foot, the resistance is <10 Ohm (over 203 mm.) Ideal solution for Emi, RFI and / or EMC applications. Special materials and sizes or conductive steel versions on request.

Material:
-Nylon (PA) 6.6.

Article Code	L	L1	L2	Material
CE02.0043.0640	63,5	38,1		PA-GF
CE02.0043.1140	114,3	88,9		PA-GF
CE02.2643.1140	114,3	88,9		PA-GF
CE02.3443.1140	114,3	88,9		PA-GF
CE02.0043.1520	152,4	127,0		PA-GF
CE02.2643.1520	152,4	127,0		PA-GF
CE02.3443.1520	152,4	127,0		PA-GF
CE02.0043.2030	203,2	178,0	88,9	PA-GF
CE02.2643.2030	203,2	178,0	88,9	PA-GF
CE02.3443.2030	203,2	178,0	88,9	PA-GF

