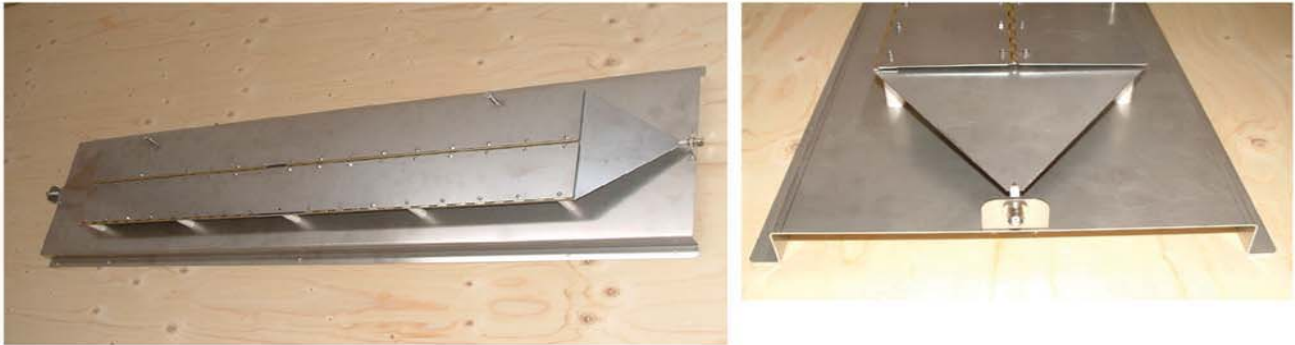


## Capacitive Coupling Clamp Mod. CCC-100

With the capacitive coupling clamp CCC-100 test according the standards IEC / EN 61000-4-4 can be realized. The HV cable HV-BNC-1.5 (1,5m) allowed the connection to burst & surge generators.



- Engineered and completely manufactured both in Italy and Brazil.
- Ruggedized fully iron steel and INOX construction.
- Unique compact design.
- Excellent quality at Low cost
- Customized options available on demand

## Technical Specification

Typical capacity between cable and clamp	100 pF – 1000 pF
Usable diameter	for round cable 4 mm - 40 mm
Resistance of isolation	Better than 5 kV (pulse: 1,2/50 $\mu$ s)
In/Out Connectors	BNC HV
Distance between coupling plate and ground plate	5 or 10 cm according the requirements.
Material	Inox Steel
Dimensions:	120 cm x 25 cm x 10 cm (l*w*h)
Weight:	10,5 kg

\* technical data may be changed without notice

**Call or write for more info**