![Chipsmall logo]

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts,Customers Priority,Honest Operation,and Considerate Service",our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!

Contact us

General Accessories
Mounting Material
Types FRS, HF, SM, FMD, PL

CARLO GAVAZZI

Front mounting bezel type FRS 2
For front panel mounting of S-housing timers. Front mounting bezel and S-housing snap together.

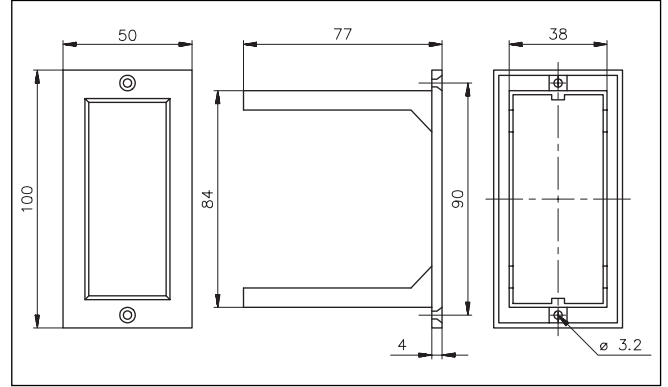|	
Material	Glassfilled Noryl SE1
Colour	Light grey
Panel cutout	84 x 38 mm

FRS 2

FRS 2 on a relay

Hold down spring type HF
For additional fixing of Scantimer- and S-housings in places with strong vibrations.
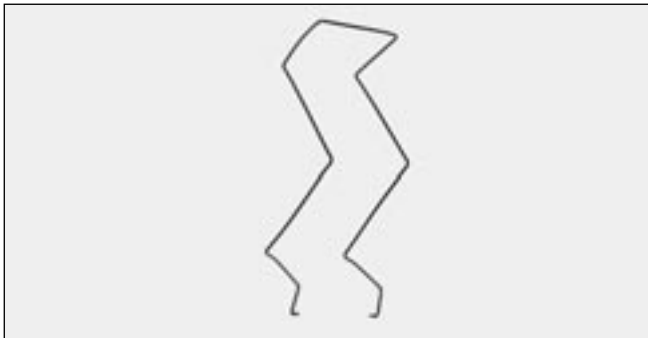
Material   Stainless steel spring wire

HF
To be used with socket type S 411 or D 411 B.
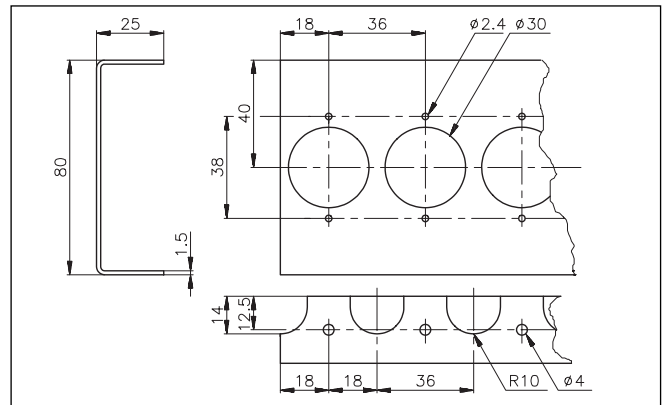
HF mounted on relay

Mounting rack type SM 13
Mounting rack for 27 relays (S 108 and S 111).

Material	1.5 mm electroplated iron
Length, standard	970 mm

SM 13

CARLO GAVAZZI

Mounting Material (cont.)

DIN-rail type FMD 411
Mounting rail for socket type D 411 B, which is snapped on FMD 411. For surface fixing by means of two screws.

Material — Electroplated steel
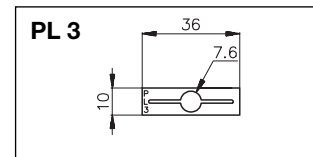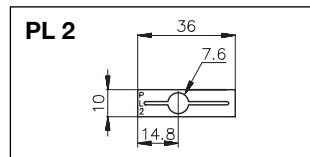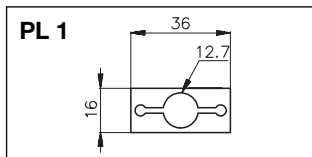**Dimensions** — 35 x 35 mm

FMD 411

Potentiometer lock, types PL 1, PL 2, PL 3
For locking of potentiometer on Scantimer and S-housing timer. The potentiometer lock snaps to front of housing. Fitting potentiometer into the aperture of the lock secures the time set on knob-adjustable timers.

Material — Transparent polycarbonate

PL 1, PL 2, PL 3

PL 1

PL 1

PL 2

PL 3

PL 1 For timers with Ø 13 mm knobs.
PL 2 For timers with Ø 8 mm knobs.
PL 3 For timers with Ø 8 mm knobs.

Specifications are subject to change without notice (10.12.02)