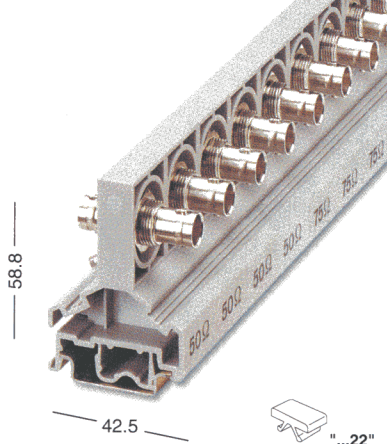


Rail mountable BNC Connector

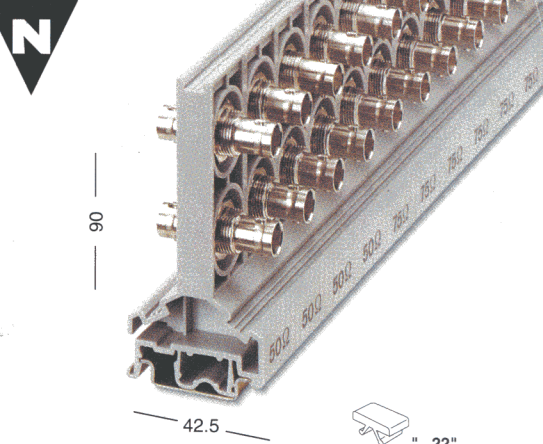
Types of housing

KRILEN, see page 12
color: gray







Marking systems and mounting material see catalog part 03



BNC-V
single level



BNC-DV
double level

Description	Type	Order No.	Pcs. Pkt.	Type	Order No.	Pcs. Pkt.
BNC connector , single level, for mounting on  or  , with 50 Ω impedance	BNC-V 50	28 05 04 1	10			
BNC connector , as above, however, with 75 Ω impedance	BNC-V 75	28 05 07 0	10			
BNC connector , double level, for mounting on  or  , with 50 Ω impedance				BNC-DV 50	28 05 03 8	10
BNC connector , as above, however, with 75 Ω impedance				BNC-DV 75	28 05 08 3	10
Empty housing , for assembly on  or  , single level	BNC-V-LG	28 05 01 2	10			
double level				BNC-DV-LG	28 05 02 5	10

Coaxial cables with BNC plugs are a world-wide accepted standard for high frequency signal transmission in video cabling as well as industrial peripherals.

The new BNC connectors represent a rail mountable variant for this technology with the interface characteristics of the modular terminal block for coaxial cable installation.

The important advantages in practical application are:

- single or double level,
- rail mountable in rows and
- individually markable.

In large systems in particular, technically accurate and visually clean wiring is an important criterion especially with regard to an interface. With the insulated rail-mounted construction the danger of accidental contact with the coax shield and the ground is excluded. Due to the double level design an excellent packing density is obtained.

The BNC connector is available with impedances of 50 or 75 Ohm, which can clearly be distinguished by a corresponding imprint.

For clear marking use the transparent label DST 22 with insert strips ES 22 (see catalog 03).