

# CAVI MULTIPOLARI DI ESTENSIONE T/C J

## T/C J MULTIPOLE EXTENSION CABLES

### CABLES MULTIPOLAIRES D'EXTENSION T/C J

TIPO 12 x 2 x 0.5 mm<sup>2</sup> – DIN STANDARD 43710



TYPE 12 x 2 x 0.5 mm<sup>2</sup> – ANSI STANDARD MC96-1



TYPE 12 x 2 x 0.5 mm<sup>2</sup> – IEC STANDARD 584-3



#### SPECIFICHE TECNICHE – TECHNICAL FEATURES

**MATERIALI**  
**MATERIALS**  
**MATERIAUX**

ISOLAMENTO PRIMARIO IN PVC AUTOESTINGUENTE ESTRUSO  
EXTERNAL INSULATION MADE OF SELF-EXTINGUISHING EXTRUDED PVC  
ISOLATION EXTERIEURE DE PVC EXTRUDE' RETARDANT LA FLAMME  
SCHERMATURA DA INTERFERENZE IN ALLUMINIO NASTRATA  
ELECTROMAGNETIC INTERFERENCES TAPED ALUMINIUM SCREEN  
BLINDAGE DE ALUMINIUM CONTRE INTERFERANCES ELECTROMAGNETIQUES  
ISOLAMENTO SECONDARIO IN PVC AUTOESTINGUENTE ESTRUSO  
INTERNAL INSULATION MADE OF SELF-EXTINGUISHING EXTRUDED PVC  
ISOLATION INTERIEUR DE PVC EXTRUDE' RETARDANT LA FLAMME  
CONDUTTORI Fe-CuNi  
Fe-CuNi LEADS  
CABLES EN Fe-CuNi

**DIMENSIONI 12 COPPIE**  
**12 COUPLES DIMENSIONS**

DIAMETRO ESTERNO / EXTERNAL DIAMETER / DIAMETRE EXTERIEUR **18mm**  
CONDUTTORI / LEADS / FILS 0.5mm<sup>2</sup> TWISTATO / TWISTED / RETORS

**DIMENSIONI 8 COPPIE**  
**8 COUPLES DIMENSIONS**

DIAMETRO ESTERNO / EXTERNAL DIAMETER / DIAMETRE EXTERIEUR **14mm**  
CONDUTTORI / LEADS / FILS 0.5mm<sup>2</sup> TWISTATO / TWISTED / RETORS

**DIMENSIONI 6 COPPIE**  
**6 COUPLES DIMENSIONS**

DIAMETRO ESTERNO / EXTERNAL DIAMETER / DIAMETRE EXTERIEUR **13mm**  
CONDUTTORI / LEADS / FILS 0.5mm<sup>2</sup> TWISTATO / TWISTED / RETORS

I CAVI CON 8 E 6 COPPIE SONO COSTRUITI SU RICHIESTA  
8 AND 6 COUPLES CABLES MADE UPON REQUEST  
CABLES AVEC 8 ET 6 COUPLES CONSTRUIT SUR DEMANDE

