

ALIMENTAZIONE SPINA 3P+N+T 16A 380V

The diagram illustrates the electrical wiring for a 3-phase 380V supply connected to a 16A 3P+N+T plug. The main supply consists of five conductors: L1, L2, L3, N, and T (ground). These are connected to a circuit breaker (BE) and a differential switch (Id). The BE has a rated current $I_n = 16\text{A}$ and type C. The Id has a rated current $I_{dn} = 0.03\text{A}$ and type AC. The conductors are labeled with their cross-sectional area 0.75mm^2 . The supply is connected to two interlocking sockets, each rated for 2P+T 16A 220V. Each socket has its own set of fuses (2.5mm²) and a differential switch (Id). The sockets are labeled "PRESA INTERBLOCCATA 2P+T 16A 220V". The diagram also shows the connection to the ground (E) and the neutral (N).

DENOMINAZIONE
quadro UBIF-morsettieria pr: 4 3p/16A

APPLICAZIONE

MATERIALE

TRATTAMENTI

ESECUTIVO ☒ **SPERIMENTALE** ☐

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N° DISEGNO
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DATA
12/06/2023

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RESO NOTO A TERZI SENZA AUTORIZZAZIONE DELLA FANTON SPA

