

Detector de presencia - Professional Line

IR Quattro HD 24m

COM1 - de superficie negro

EAN 4007841 068615

N° de art. 068615



The diagram illustrates a three-phase motor control circuit. It features a three-phase power supply (L, N) connected to a three-phase motor (L, N) through a three-phase switch (P, S, N) and a three-phase fuse (L, L').

The diagram shows two identical parallel circuits connected to a common L (Line) and N (Neutral) supply. Each circuit consists of a switch, a fuse, and a load (represented by a circle with an 'X'). The load is connected between L and N. The switch is connected between L and the load. The fuse is connected between the switch and the load. The N line is connected directly to the load. The L line is connected to the switch. The switch is labeled with P, S, and N. The load is labeled with L and N. The fuse is labeled with L and L'.

IR Quattro HD 24m

COM1 - de superficie negro

EAN 4007841 068615

Nº de art. 068615

Diagrama electrónico interconexión maestro-esclavo

