

## Customer information M12x1 POWER

Single and double-ended cordsets | T-, h-, H- splitters | Receptacles



For UL relevant applications, please note the following:

Suitable for use on a circuit capable of delivering not more than 5,000 rms symmetrical amperes, 600 V<sub>max</sub>.

When protected by time delay (see table below) class fuses:

|                    | Time Delay (TD) /<br>Non-time Delay<br>(NTD) | Fuse Class | Fuse<br>Current<br>Rating (A) | SCCR<br>(kA) | Voltage<br>(VAC) |
|--------------------|----------------------------------------------|------------|-------------------------------|--------------|------------------|
| S-, T- and K-coded | TD                                           | RK5        | 25                            | 5            | 600              |
| L-coded            | TD                                           | RK5        | 35                            | 5            | 600              |

CAUTION - Risk of electrical shock. Not for interrupting current!

ATTENTION - Ne pas utiliser pour couper le courant!