



# wöhner

# eta

## 60 mm system

12 x 10 (mm) copper bars - In 360 A

Bar part number: 01 623

Support part number: 01 495

Support CL distance (mm)	I <sub>cc</sub> (kA for 1s)	I <sub>pk</sub> (kA)
250	24	50
300	24	50
350	24	50
400	22	46
450	20	40
500	13,5	27
550	12	24

All values were extrapolated through calculation from the values of the 30x10 tested system and are valid for any number of supports (calculations according to standard EN 60865-1).

**NOTE:** The I<sub>cc</sub> value of 24 kA is the limit value calculated for the thermal effects of a failure lasting 1s and not for the mechanical resistance of copper. The calculation proves that such value can be maintained up to a 350 mm CL distance between the supports.

### 12 x 10 (mm) copper bars - In 360 A

