

---

|                      |                                                                                                                          |
|----------------------|--------------------------------------------------------------------------------------------------------------------------|
| Item no.:            | 770-633                                                                                                                  |
| Product description: | H-DIVIDER; 1 x PLUG / 2 x SOCKET; 3 POLE; 100%<br>PROTECTED AGAINST MISMATING; PLUGABLE; INPUT<br>SIDE PLUGGABLE ON PLUG |

---



Packing unit 50 pieces

|                        |             |
|------------------------|-------------|
| Product group          | 20 (WINSTA) |
| pole count             | 3           |
| Measured voltage EN    | 250 V       |
| Measured shock voltage | 4 kV        |
| Pollution degree       | 3           |
| Current intensity EN   | 25 A        |
| Weight                 | 23,506 g    |
| Color                  | black       |
| Height                 | 32,7 mm     |
| Height                 | 1,287 in    |
| Width                  | 30 mm       |
| Width                  | 1,181 in    |
| Depth                  | 51 mm       |
| Depth                  | 2,009 in    |



| Item number | Admission office | Approval no.      | Voltage [V] | Current [A] | Cross section [ mm² ] |
|-------------|------------------|-------------------|-------------|-------------|-----------------------|
| 770-633     | CCA              | NL5569            | 250         | 25          | 0,5-4,0               |
| 770-633     | KEMA             | 2060958.03        | 250         | 25          | 0,5-4,0               |
| 770-633     | KEMA             | 2060958.04        | 250         | 25          | 0,5-4,0               |
| 770-633     | PRS              | TE/1719/880590/08 | 250         | 25          | 0,5-4,0               |

Sorting criteria: admission office - approval number

© WAGO Kontakttechnik GmbH & Co. KG

Specifications are subject to changes and errors may be expected