

## T-blocks with wires and cables

EnstoNet T connectors with wires and cables are used in the installation of lighting fixtures and other devices. They can be fixed to a  $\varnothing$  20 mm hole in the device with a M20 cable gland or a counter screw. The connectors come with stripped halogen-free stranded wires or cables for the device connection. The connectors are supplied via a female coupler and a male coupler is connected to the distribution outlet.

### Three-pole EnstoNet T-distributors with halogen-free 1.5 mm<sup>2</sup> MK wires

The connector comes with 160 mm wires.

| Product code | GTIN          | Description | Weight | Package |
|--------------|---------------|-------------|--------|---------|
| NAD3B.W      | 6418677113253 | White       | 36.6 g | 50      |
| NAD3B.B      | 6418677700552 | Black       | 36.6 g | 50      |
| NBD3B.S      | 6418677700415 | Blue        | 36.6 g | 50      |
| NCD3B.G      | 6418677117589 | Grey        | 36.6 g | 50      |
| NCD3B.P      | 6418677117596 | Red         | 36.6 g | 50      |



### Three-pole EnstoNet T-distributors with three halogen-free 1.5 mm<sup>2</sup> MK cables

The connector is equipped with a 0.4 m, 1.0 m, 2.5 m or 3.5 m cable.

| Product code | GTIN          | Description  | Weight  | Package |
|--------------|---------------|--------------|---------|---------|
| NAD3BS.WT004 | 6418677702709 | White, 0.4 m | 79.4 g  | 50      |
| NAD3BS.WT010 | 6418677719431 | White, 1.0 m | 112.1 g | 20      |
| NAD3BS.WT025 | 6418677710520 | White, 2.5 m | 300 g   | 10      |
| NAD3BS.WT035 | 6418677680472 | White, 3.5 m | 490 g   | 10      |



### Five-pole EnstoNet T-distributors with halogen-free 1.5 mm<sup>2</sup> MK wires

The connector is selected on the basis of the phase (L1, L2 or L3) the device will be connected to. The connector comes with 160 mm wires.

| Product code | GTIN          | Description                             | Weight | Package |
|--------------|---------------|-----------------------------------------|--------|---------|
| NAD5B.W      | 6418677113277 | White, with L1, L2 and L3 connections   | 56.5 g | 50      |
| NBD5B.S      | 6418677700545 | Blue, with A, B, C, D and E connections | 56.5 g | 50      |
| NCD5B.G      | 6418677700538 | Grey, with L1, a+ and b- connections    | 56.5 g | 50      |
| NAD5B.W-L1   | 6418677114441 | White, with L1 connection               | 48.6 g | 50      |
| NAD5B.W-L2   | 6418677114458 | White, with L2 connection               | 48.6 g | 50      |
| NAD5B.W-L3   | 6418677114465 | White, with L3 connection               | 48.6 g | 50      |
| NBD5B.S-L1   | 6418677700569 | Blue, with A connection                 | 48.6 g | 50      |
| NBD5B.S-L2   | 6418677705397 | Blue, with B connection                 | 48.6 g | 50      |
| NBD5B.S-L3   | 6418677705403 | Blue, with C connection                 | 48.6 g | 50      |



### Five-pole EnstoNet T-distributors with three halogen-free 1.5 mm<sup>2</sup> MK cables

The connector is selected on the basis of the phase (L1, L2 or L3) the device will be connected to. The connector is equipped with a 0.4 m, 0.5 m, 1.0 m or 2.5 m cable.

| Product code    | GTIN          | Description                      | Weight  | Package |
|-----------------|---------------|----------------------------------|---------|---------|
| NAD5BS.WT004    | 6418677702921 | White, 0.4 m                     | 94 g    | 50      |
| NAD5BS.WT004-L1 | 6418677702730 | White, 0.4 m, with L1 connection | 84.6 g  | 50      |
| NAD5BS.WT004-L2 | 6418677702747 | White, 0.4 m, with L2 connection | 84.6 g  | 50      |
| NAD5BS.WT004-L3 | 6418677702754 | White, 0.4 m, with L3 connection | 84.6 g  | 50      |
| NAD5BS.WT010    | 6418677703973 | White, 1.0 m                     | 177.7 g | 50      |
| NAD5BS.WT010-L1 | 6418677704017 | White, 1.0 m, with L1 connection | 163 g   | 50      |
| NAD5BS.WT010-L2 | 6418677704024 | White, 1.0 m, with L2 connection | 163 g   | 50      |
| NAD5BS.WT010-L3 | 6418677704031 | White, 1.0 m, with L3 connection | 163 g   | 50      |

