

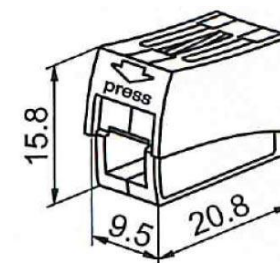
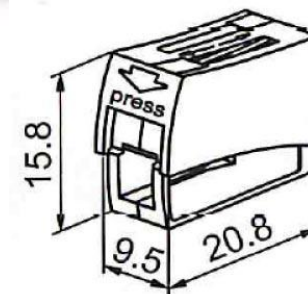
# EASY LINK CONNECTOR VOOR VERLICHTINGSBEKABELING

## PUSH-IN CONNECTORS EASY-LINK LIGHTING



[VIEW PICTURES](#)

- Housing: Polyamide 6.6
- Flame retardant: UL 94 Class V-2
- Clamp Unit: Tinned copper and spring steel
- Working temperature: T110 (IEC), 105°C (UL)
- For use between solid and stranded connectors up to 2,5 mm<sup>2</sup> / 18~12 AWG
- Does not require twisting and taping
- Test slot permits easy testing with a voltage tester
- Can be reused
- Excellent for lighting fixtures



| Fabric<br><br>Partnr. | WT ARTIKELNUMMER               |                          |                         | Type<br><br>KLEUR | Wire range |                 | Polen |  |  |  |     |     | Inhoud |       |        |      |        |      |
|-----------------------|--------------------------------|--------------------------|-------------------------|-------------------|------------|-----------------|-------|--|--|--|-----|-----|--------|-------|--------|------|--------|------|
|                       | Industrial pack<br>Fabric pack | WT system<br>Retail pack | WT system<br>Small pack |                   | AWG        | MM <sup>2</sup> |       |  |  |  |     |     | I-pack |       | R-pack |      | S-pack |      |
|                       |                                |                          |                         |                   |            |                 |       |  |  |  |     |     |        | Pack  | Carton | Pack | Carton | Pack |
| ELLC-1GR              | CCELIZM1P075250-0500           | CCELRWT1P075250-0100     | CCELSWT1P075250-Z010    | Grijs             | 18~12      | 0.75~2.5        |       |  |  |  | 1.0 | 500 | 3000   | 1x100 | 10x100 | 6x10 | 60x10  |      |
| ELLC-2WH              | CCELIZM2P075250-0500           | CCELRWT2P075250-0100     | CCELSWT2P075250-Z010    | Wit               | 18~12      | 0.75~2.5        |       |  |  |  | 2.0 | 500 | 3000   | 1x100 | 10x100 | 6x10 | 60x10  |      |



Strip solid wire 9-11 mm.  
Strip length is indicated on connector.



To connect, push stripped solid conductor fully into the round entry hole.



To remove wire, hold wire firmly and twist alternately left and right while pulling on connector.



To connect, press button fully, insert conductor into the square entry hole and release.



To remove, push button and withdraw conductor.



Use a voltage tester to test your connection via separate slot.