

200.33233C2 / 200.33233C4 / 200.33233C6

0,8Nm

max 85 mm

0,75mm²
L=100mm

PP R A

0,8Nm

0,8Nm

PP CP
N L1
R L3 L2

| Description | Tool Size | | | |
|-------------|-----------|------|------|------|
| | A | C2 | C4 | C6 |
| L1 | 15mm | 2,5 | 4 | 6 |
| L2 | 15mm | 2,5 | 4 | 6 |
| L3 | 15mm | 2,5 | 4 | 6 |
| N | 15mm | 2,5 | 4 | 6 |
| ⊕ | 15mm | 2,5 | 4 | 6 |
| CP | 12mm | 0,75 | 0,75 | 0,75 |
| PP | 12mm | 0,75 | 0,75 | 0,75 |

(*) CRIMPED TERMINALS

Note: insert all terminals even in case of single-phase wiring

| In | R ±2% |
|-----|------------|
| 13A | 1,5kΩ 0,5W |
| 20A | 680Ω 0,5W |
| 32A | 220Ω 0,5W |

200.33233C2 / 200.33233C4 / 200.33233C6

0,8Nm

max 85 mm

0,75mm²
L=100mm

PP R A

0,8Nm

0,8Nm

PP CP
N L1
R L3 L2

| Description | Tool Size | | | |
|-------------|-----------|------|------|------|
| | A | C2 | C4 | C6 |
| L1 | 15mm | 2,5 | 4 | 6 |
| L2 | 15mm | 2,5 | 4 | 6 |
| L3 | 15mm | 2,5 | 4 | 6 |
| N | 15mm | 2,5 | 4 | 6 |
| ⊕ | 15mm | 2,5 | 4 | 6 |
| CP | 12mm | 0,75 | 0,75 | 0,75 |
| PP | 12mm | 0,75 | 0,75 | 0,75 |

(*) CRIMPED TERMINALS

Note: insert all terminals even in case of single-phase wiring

| In | R ±2% |
|-----|------------|
| 13A | 1,5kΩ 0,5W |
| 20A | 680Ω 0,5W |
| 32A | 220Ω 0,5W |

200.33233C2 / 200.33233C4 / 200.33233C6

0,8Nm

max 85 mm

0,75mm²
L=100mm

PP R A

0,8Nm

0,8Nm

PP CP
N L1
R L3 L2

| Description | Tool Size | | | |
|-------------|-----------|------|------|------|
| | A | C2 | C4 | C6 |
| L1 | 15mm | 2,5 | 4 | 6 |
| L2 | 15mm | 2,5 | 4 | 6 |
| L3 | 15mm | 2,5 | 4 | 6 |
| N | 15mm | 2,5 | 4 | 6 |
| ⊕ | 15mm | 2,5 | 4 | 6 |
| CP | 12mm | 0,75 | 0,75 | 0,75 |
| PP | 12mm | 0,75 | 0,75 | 0,75 |

(*) CRIMPED TERMINALS

Note: insert all terminals even in case of single-phase wiring

| In | R ±2% |
|-----|------------|
| 13A | 1,5kΩ 0,5W |
| 20A | 680Ω 0,5W |
| 32A | 220Ω 0,5W |

200.33233C2 / 200.33233C4 / 200.33233C6

0,8Nm

max 85 mm

0,75mm²
L=100mm

PP R A

0,8Nm

0,8Nm

PP CP
N L1
R L3 L2

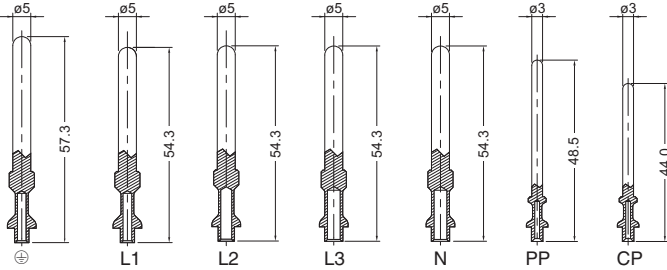
| Description | Tool Size | | | |
|-------------|-----------|------|------|------|
| | A | C2 | C4 | C6 |
| L1 | 15mm | 2,5 | 4 | 6 |
| L2 | 15mm | 2,5 | 4 | 6 |
| L3 | 15mm | 2,5 | 4 | 6 |
| N | 15mm | 2,5 | 4 | 6 |
| ⊕ | 15mm | 2,5 | 4 | 6 |
| CP | 12mm | 0,75 | 0,75 | 0,75 |
| PP | 12mm | 0,75 | 0,75 | 0,75 |

(*) CRIMPED TERMINALS

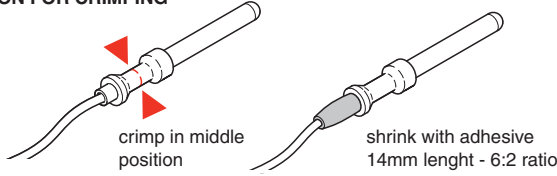
Note: insert all terminals even in case of single-phase wiring

| In | R ±2% |
|-----|------------|
| 13A | 1,5kΩ 0,5W |
| 20A | 680Ω 0,5W |
| 32A | 220Ω 0,5W |

200.33233C2 / 200.33233C4 / 200.33233C6



SUGGESTION FOR CRIMPING



Note:

- For sizes from 0,75 to 2,5:
Harting clamp 09 99 000 0110
- For size 4,0-6,0: Harting clamp 09 99 000 0303
- Only for flexible conductors

CABLE SLEEVES CAPABILITY

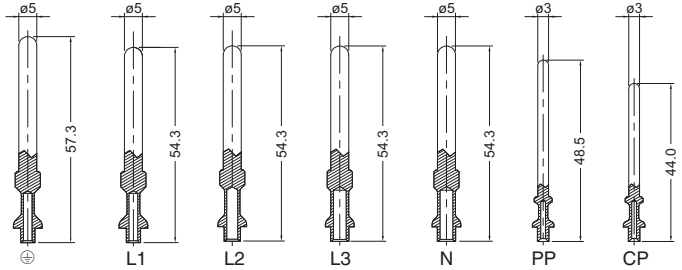
| In | hole diam | cable diam. | |
|---------|-----------|-------------|------|
| | | min | max |
| Small * | 10,5 | 11,0 | 13,5 |
| Large | 15,5 | 16,5 | 18,0 |

*Not available for 200.33233C4 and 200.33233C6

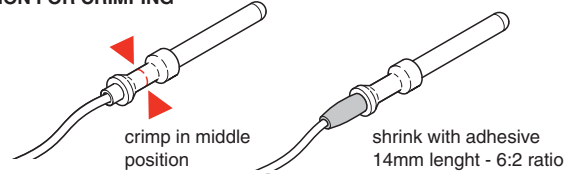
SUGGESTION FOR CABLE

Type: S05BQ-F or equivalent
 Core insulation:
 EPR-rubber, crosslinked, type EI6
 Outer sheath:
 PUR, type TPU flame-retardant
 Operating temperature:
 -40°C to +90°C

200.33233C2 / 200.33233C4 / 200.33233C6



SUGGESTION FOR CRIMPING



Note:

- For sizes from 0,75 to 2,5:
Harting clamp 09 99 000 0110
- For size 4,0-6,0: Harting clamp 09 99 000 0303
- Only for flexible conductors

CABLE SLEEVES CAPABILITY

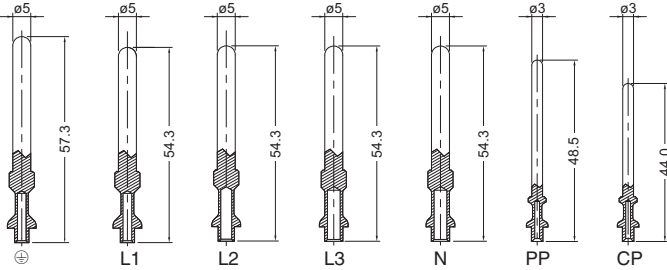
| In | hole diam | cable diam. | |
|---------|-----------|-------------|------|
| | | min | max |
| Small * | 10,5 | 11,0 | 13,5 |
| Large | 15,5 | 16,5 | 18,0 |

*Not available for 200.33233C4 and 200.33233C6

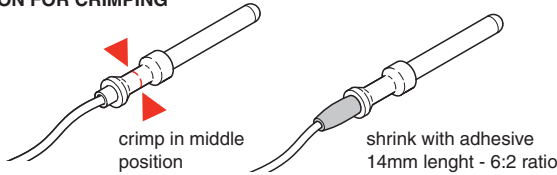
SUGGESTION FOR CABLE

Type: S05BQ-F or equivalent
 Core insulation:
 EPR-rubber, crosslinked, type EI6
 Outer sheath:
 PUR, type TPU flame-retardant
 Operating temperature:
 -40°C to +90°C

200.33233C2 / 200.33233C4 / 200.33233C6



SUGGESTION FOR CRIMPING



Note:

- For sizes from 0,75 to 2,5:
Harting clamp 09 99 000 0110
- For size 4,0-6,0: Harting clamp 09 99 000 0303
- Only for flexible conductors

CABLE SLEEVES CAPABILITY

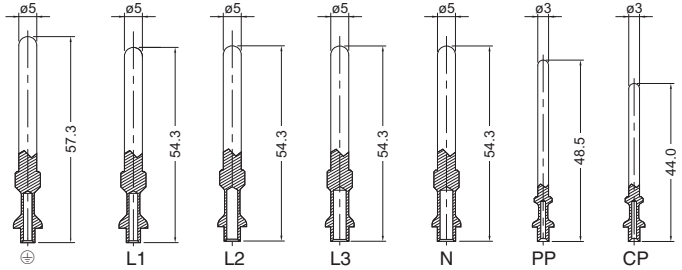
| In | hole diam | cable diam. | |
|---------|-----------|-------------|------|
| | | min | max |
| Small * | 10,5 | 11,0 | 13,5 |
| Large | 15,5 | 16,5 | 18,0 |

*Not available for 200.33233C4 and 200.33233C6

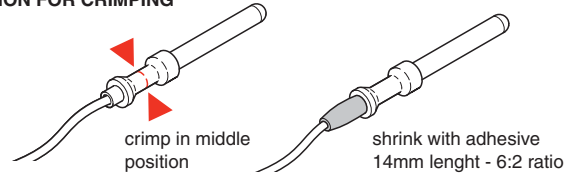
SUGGESTION FOR CABLE

Type: S05BQ-F or equivalent
 Core insulation:
 EPR-rubber, crosslinked, type EI6
 Outer sheath:
 PUR, type TPU flame-retardant
 Operating temperature:
 -40°C to +90°C

200.33233C2 / 200.33233C4 / 200.33233C6



SUGGESTION FOR CRIMPING



Note:

- For sizes from 0,75 to 2,5:
Harting clamp 09 99 000 0110
- For size 4,0-6,0: Harting clamp 09 99 000 0303
- Only for flexible conductors

CABLE SLEEVES CAPABILITY

| In | hole diam | cable diam. | |
|---------|-----------|-------------|------|
| | | min | max |
| Small * | 10,5 | 11,0 | 13,5 |
| Large | 15,5 | 16,5 | 18,0 |

*Not available for 200.33233C4 and 200.33233C6

SUGGESTION FOR CABLE

Type: S05BQ-F or equivalent
 Core insulation:
 EPR-rubber, crosslinked, type EI6
 Outer sheath:
 PUR, type TPU flame-retardant
 Operating temperature:
 -40°C to +90°C