

- Kupplung gerade S4 (M12 A) mit Kabel
- Anschlusskabel für Sensoren mit S4 Stecker
- 3, 4, 5 polig
- Kabelmaterial PVC, PUR, PP, PTFE



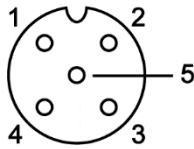
### Produktmerkmale

| Kupplung   | Pole | Länge | Kabelart      | LED  | Typ             | Art.-Nr. |
|------------|------|-------|---------------|------|-----------------|----------|
| S4 (M12 A) | 3    | 2 m   | PVC           | nein | ST 043/3-2      | 9850I    |
| S4 (M12 A) | 3    | 2 m   | PVC           | PNP  | ST 043/3-2LEDP  | 9851N    |
| S4 (M12 A) | 3    | 2 m   | PP            | nein | ST 043/3-2H     | 9850P    |
| S4 (M12 A) | 3    | 5 m   | PVC           | nein | ST 043/3-5      | 9850X    |
| S4 (M12 A) | 3    | 5 m   | PVC           | PNP  | ST 043/3-5LEDP  | 9851O    |
| S4 (M12 A) | 3    | 5 m   | PP            | nein | ST 043/3-5H     | 9850Q    |
| S4 (M12 A) | 3    | 10 m  | PVC           | nein | ST 043/3-10     | 9850Y    |
| S4 (M12 A) | 3    | 10 m  | PVC           | PNP  | ST 043/3-10LEDP | 9851P    |
| S4 (M12 A) | 3    | 10 m  | PUR (+90 °C)  | nein | ST 043/3-10PURH | 9842J    |
| S4 (M12 A) | 3    | 10 m  | PP            | nein | ST 043/3-10H    | 9850W    |
| S4 (M12 A) | 4    | 2 m   | PVC           | nein | ST 043/4-2      | 9851I    |
| S4 (M12 A) | 4    | 2 m   | PP            | nein | ST 043/4-2H     | 9844R    |
| S4 (M12 A) | 4    | 5 m   | PVC           | nein | ST 043/4-5      | 9841T    |
| S4 (M12 A) | 4    | 5 m   | PUR geschirmt | nein | ST 043/4-5PURS  | 9850A    |
| S4 (M12 A) | 4    | 5 m   | PP            | nein | ST 043/4-5H     | 9842P    |
| S4 (M12 A) | 4    | 10 m  | PVC           | nein | ST 043/4-10     | 9850J    |
| S4 (M12 A) | 4    | 10 m  | PP            | nein | ST 043/4-10H    | 9844O    |
| S4 (M12 A) | 4    | 10 m  | PTFE          | nein | ST 043/4-10PTFE | 9851H    |
| S4 (M12 A) | 4    | 15 m  | PP            | nein | ST 043/4-15H    | 9844P    |
| S4 (M12 A) | 4    | 25 m  | PP            | nein | ST 043/4-25H    | 9844Q    |
| S4 (M12 A) | 5    | 2 m   | PVC           | nein | ST 043/5-2      | 9850C    |
| S4 (M12 A) | 5    | 2 m   | PP            | nein | ST 043/5-2H     | 9850R    |
| S4 (M12 A) | 5    | 5 m   | PVC           | nein | ST 043/5-5      | 9850D    |
| S4 (M12 A) | 5    | 5 m   | PP            | nein | ST 043/5-5H     | 9844V    |
| S4 (M12 A) | 5    | 10 m  | PUR geschirmt | nein | ST 043/5-10PURS | 9850L    |
| S4 (M12 A) | 5    | 10 m  | PP            | nein | ST 043/5-10H    | 9844Z    |

## Technische Daten

|                                |  |
|--------------------------------|--|
| Anschluss Gerät                | Kupplung S4 (M12 x 1) Codierung A                      |
| Umgebungstemperatur PVC Kabel  | -25 bis +80 °C   |
| Umgebungstemperatur PUR Kabel  | -25 bis +80 °C   |
| Umgebungstemperatur PP Kabel   | -25 bis +105 °C  |
| Umgebungstemperatur PTFE Kabel | -20 bis +150 °C (Griffkörper), -190 bis 260 °C (Kabel) |
| Schutzart                      | IP 67 (PTFE Kabel IP 65)                               |

## Anschluss



3 polig

1 = BN  
3 = BU  
4 = BK

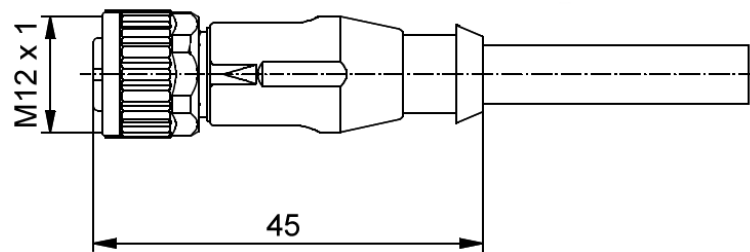
4 polig

1 = BN  
2 = WH  
3 = BU  
4 = BK

5 polig

1 = BN  
2 = WH  
3 = BU  
4 = BK  
5 = GY

## Maße (mm)



## Weitere Informationen

Dokument