

**Industriellt Ethernet  
IE-KSF-PKV14M-KLROB-1.5M****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 16

D-32758 Detmold

Germany

Fon: +49 5231 14-0

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www.weidmueller.com



Konfektionerade IE-ledningar

**Allmänna beställningsdata**

|                   |                            |
|-------------------|----------------------------|
| Typ               | IE-KSF-PKV14M-KLROB-1.5M   |
| Art.nr.           | <a href="#">1103660015</a> |
| Artikelbeteckning |                            |
| GTIN (EAN)        | 4032248922512              |
| Frp               | 1 Stück                    |

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**Tekniska data****Mått och vikter**

|           |         |
|-----------|---------|
| Nettovikt | 293,6 g |
|-----------|---------|

**Temperaturer**

|                          |                |                        |        |
|--------------------------|----------------|------------------------|--------|
| Driftstemperatur, max    | 70 °C          | Driftstemperatur, min. | -40 °C |
| Drifttemperatur          | -40 °C...70 °C | Lagertemperatur        |        |
| Installation temperature |                |                        |        |

**Environmental Product Compliance**

|            |                |
|------------|----------------|
| REACH SVHC | Lead 7439-92-1 |
|------------|----------------|

**Elektriska egenskaper**

|              |      |
|--------------|------|
| Drivspänning | 30 V |
|--------------|------|

**Normer**

|                  |                                              |
|------------------|----------------------------------------------|
| Kontaktidon Norm | IEC 61076-3-119 CDV, IEC 61076-3-117 var. 14 |
|------------------|----------------------------------------------|

**Elektriska egenskaper kabel**

|              |      |
|--------------|------|
| Drivspänning | 30 V |
|--------------|------|

**Kabeluppbyggnad**

|                      |        |            |                           |
|----------------------|--------|------------|---------------------------|
| Manteldiameter, max. | 9,5 mm | Mantelfärg | svart (liknande RAL 9005) |
|----------------------|--------|------------|---------------------------|

**Mekaniska egenskaper och materialegenskaper kabel**

|                    |                    |                      |                     |
|--------------------|--------------------|----------------------|---------------------|
| Böjradie min, unik | 5 x kabelldiameter | Böjradie min, upprep | 10 x kabelldiameter |
|--------------------|--------------------|----------------------|---------------------|

**Klassificeringar**

|            |             |            |             |
|------------|-------------|------------|-------------|
| ETIM 4.0   | EC000385    | ETIM 5.0   | EC000385    |
| ETIM 6.0   | EC000993    | eClass 6.2 | 27-06-03-90 |
| eClass 7.1 | 27-06-18-01 | eClass 8.1 | 27-06-18-01 |
| eClass 9.0 | 27-06-20-01 | eClass 9.1 | 27-06-90-90 |

**Godkännanden**

|      |             |
|------|-------------|
| ROHS | Uppfyllelse |
|------|-------------|

**Downloads**

|                       |                                                                             |
|-----------------------|-----------------------------------------------------------------------------|
| Användardokumentation | <a href="#">MAN IE GUIDE DE</a><br><a href="#">MAN IE GUIDE EN</a>          |
| Broschyr/Katalog      | <a href="#">FL FIELDWIRING EN</a><br><a href="#">PI PROFINET CABLING EN</a> |

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## Ritningar

