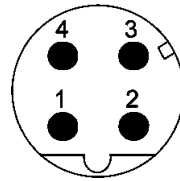


M12 Panel feed-through HARAX® D-coded



Mating face




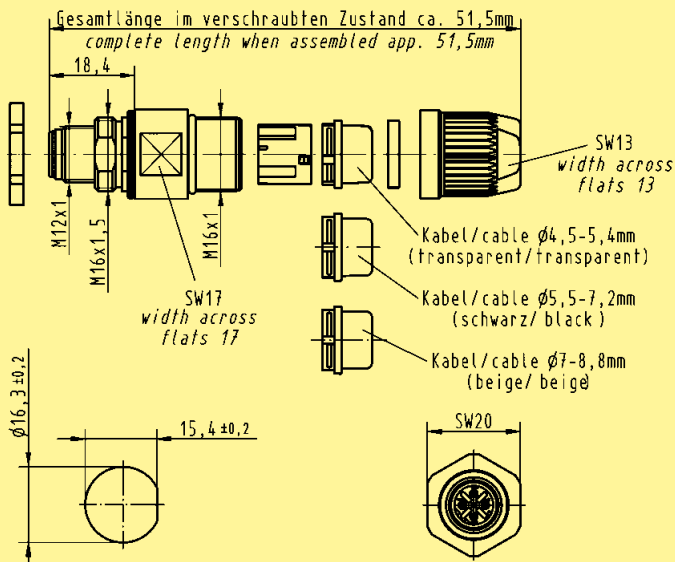
D-coding
Mating face
acc. to IEC 61076-2-101



Applications / Advantages

03

- D-coding for Ethernet/Profinet applications
- Patent HARAX® fast termination
- Robust design
- 360° shielding termination
- Transmission performance Cat. 5

Identification	Part No.	Drawing	Dimensions in mm
<p>HARAX® Panel feed-through</p>  <p>Male 4 poles, D-coding 0.14 - 0.34 mm² / AWG 26 - 22</p> <p>Panel thickness min. 2.5 mm max. 4.5 mm</p>	<p>21 03 381 1425</p>	 <p>Gesamtlänge im verschraubten Zustand ca. 51,5mm complete length when assembled app. 51,5mm</p> <p>18,4</p> <p>M12x1</p> <p>M16x1,5</p> <p>M16x1</p> <p>SW17 width across flats 17</p> <p>SW13 width across flats 13</p> <p>Kabel/cable ϕ4,5-5,4mm (transparent/transparent)</p> <p>Kabel/cable ϕ5,5-7,2mm (schwarz/black)</p> <p>Kabel/cable ϕ7-8,8mm (beige/beige)</p> <p>ϕ16,3\pm0,2</p> <p>15,4\pm0,2</p> <p>SW20</p>	