



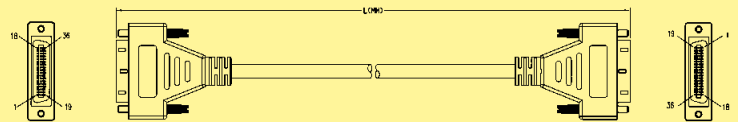
**Cable assemblies**

Identification	Part No.	Drawing	Dimensions in mm
----------------	----------	---------	------------------

**Cable assembly har-mik® bellows, 36 pole, male**

Hood: overmoulded with top entry  
 Cable: 18 twisted pairs, AWG 28, shielded, PVC  
 Wiring: 1:1

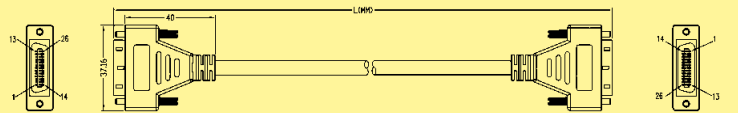
Length: L = 0.5 m	33 60 224 5000 191
L = 1.0 m	33 60 223 1000 192
L = 1.5 m	33 60 223 1500 193
L = 2.0 m	33 60 223 2000 194
L = 5.0 m	33 60 223 5000 195



**Cable assembly har-mik® bellows, 26 pole, male**

Hood: overmoulded with top entry  
 Cable: 13 twisted pairs, AWG 28, shielded, PVC  
 Wiring: 1:1

Length: L = 0.5 m	33 60 224 5000 180
L = 1.0 m	33 60 223 1000 181
L = 1.5 m	33 60 223 1500 182
L = 2.0 m	33 60 223 2000 183
L = 5.0 m	33 60 223 5000 184



**Cable assembly har-mik® bellows, 14 pole, male**

Hood: overmoulded with top entry  
 Cable: 7 twisted pairs, AWG 28, shielded, PVC  
 Wiring: 1:1

Length: L = 0.5 m	33 60 224 5000 186
L = 1.0 m	33 60 223 1000 187
L = 1.5 m	33 60 223 1500 188
L = 2.0 m	33 60 223 2000 189
L = 5.0 m	33 60 223 5000 190

