



## TMD60 Temperature Duct Transmitter

Temperature Duct Transmitter		SPARE CODE	TMD60	1	2	3	4	5	6	7	8
hardware	1 Probe Length	<b>Standard (25 cm)</b> <i>Short (10 cm)</i>		1			A				
				2							
Settings	3 Channel 1	<b>T (-20...+80°C)</b> <b>T (-40...+80°C)</b> <i>Special scale, please specify:</i>		1							
				2							
hardware	5 Filter	<b>Stainless Steel Grid</b> <i>Sintered Stainless Steel Filter</i> <i>Sintered Teflon Filter</i>	ASM212652SP HM46670SP DRW244938SP								
hardware	6 Bushing 1 (Small)	<b>Plugged, M16x1.5</b> <b>Cable Gland (4...8mm)</b> <i>Conduit Fitting NPT1/2"</i>	254280SP 210675SP							N	A
hardware	7 Bushing 2 (Large)	<b>Plugged, M20x1.5</b> <b>Cable Gland (6...12mm)</b>									O
											1
accessory	8 User Guide	<b>None</b> <i>Quick Guide, Multilingual, Loop Powered Output</i>									N
											A

**NOTE:** Selections in bold are included in the prices of the basic versions.  
• Selections in *italic* are available at an extra price.

**LINKS:** [User Guides](#)  
[Datasheet](#)  
[Vaisala.com product page](#)

### Related Items

Conduit Fitting + O-Rin M16x1.5 / NPT1/2 Inch  
USB Service Cable M8-4F, RS485  
MI70 Connection Cable with M8-4F Connector  
Cable Gland, M16/x1.5 Spare Part  
M12 - M8 service cable 1.5 m (4.9 ft)  
PTFE Membrane Filter with Stainless Steel Grid  
Sintered Stainless Steel Filter, Male Thread

### Part number

210675SP  
219690  
219980SP  
254280SP  
262195SP  
ASM212652SP  
HM46670SP

Example of order code with typical settings:

TMD60	1	2	3	4	5	6	7	8
TMD60	1	A	1	A	1	A	O	A

