



Modulo di misurazione analogico

6.02101.011

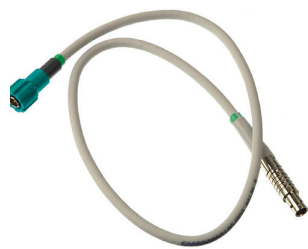
Canale di misurazione analogico per un OMNIS Titrator o Titration Module per il collegamento di elettrodi analogici. Compatibile con OMNIS Software versione 2.18 o successiva.

Parti incluse 6.02101.011

Qt.	Order no.	Descrizione
1 PCS	6.2621.140	Hexagon key 2.5 mm



Accessori opzionali

Order no.	Descrizione	
6.02104.000	Electrode cable plug-in head G / plug P, 0.55 m Cable for connecting an analog electrode (plug-in head G) to an analog measuring module from OMNIS.	
6.02104.010	Electrode cable plug-in head G / plug P, 1.5 m Cable for connecting an analog electrode (plug-in head G) to an analog measuring module from OMNIS.	
6.02104.020	Electrode cable plug-in head G (temp.) / plug P, 0.55 m Cable for connecting a temperature sensor (head G) to an analog measuring module from OMNIS.	
6.02104.030	Electrode cable plug-in head G (temp.) / plug P, 1.5 m Cable for connecting a temperature sensor (head G) to an analog measuring module from OMNIS.	

6.02104.040 Electrode cable plug-in head G (pol.) / plug P, 0.55 m

Cable for connecting an analog polarizable electrode (plug-in head G) to an analog measuring module from OMNIS.



6.02104.050 Electrode cable plug-in head G (pol.) / plug P, 1.5 m

Cable for connecting an analog polarizable electrode (plug-in head G) to an analog measuring module from OMNIS.



6.02104.600 Electrode cable plug-in head U / plug P, 0.55 m

Cable for connecting an electrode with plug-in head U to an analog measuring module from OMNIS.



6.02104.610 Electrode cable plug-in head U / plug P, 1.5 m

Cable for connecting an electrode with plug-in head U to an analog measuring module from OMNIS.



6.02105.000 Cable strand, length 0.55 m

Electrode cables (1x banana plug 4 mm, 1x banana plug 2 mm) to connect a disconnected reference electrode to an analog measuring input in an OMNIS titration system.



6.02105.010 Cable strand, length 1.5 m

Electrode cables (1x banana plug 4 mm, 1x banana plug 2 mm) to connect a disconnected reference electrode to an analog measuring input in an OMNIS titration system, length 1.5 m.

