Adapter for AS-i Speed Monitor

Cable adapter for AS-i Speed Monitor

The adapter is designed to be plugged-in between frequency inverter and feedback cable. All pins are wired 1:1.

The connection cable for the speed monitor is located at the side of the adapter.

The cable shielding is connected to the Sub-D plug and the Mini-I/O plug.

Article no.	**BW2740**	**BW3046**
Plug type	Sub-D	
Pole connector	15	13 (15pole SubD plug without Pin 8 and Pin 10)
Pole socket	15	
Pin Sin	3	
Pin $\overline{\text{Sin}}$	11	
Pin Cos	1	
Pin $\overline{\text{Cos}}$	9	
GND	2	
Output AS-i Speed Monitor	Connection cable with AMP Mini-I/O plug	
Length of connector cable	1,5 m, shielded cable	
Suitable e.g. for	B+R Acopos EnDat® Interface	B+R Acopos Hiperface® Interface

Further pin assignments available on request.