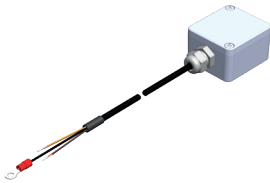


REOVIB Accelerometers

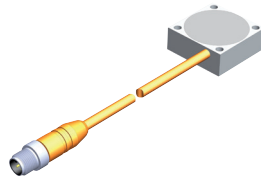
Advantages

- Aluminum housing
- Low-cost versions available
- Designed for harsh environmental conditions (optional)
- Light weight
- Plug + Play functionality with the REOVIB MFS 168+268 controllers and measuring devices REOVIB REOVIB 6050 and 6100

REOVIB SW als IP65-Version,
cable with open ends



REOVIB SW als IP54-Version,
plug M12, 4-pin



Technical data

REOVIB Accelerometers								
Type	SW 07	SW 80	SW 40	SW 41	SW 42	SW 09	SW 85	
Protection class	IP65 (Diecast aluminium)						IP65 (Diecast aluminium)	
Connection type	Cable with open ends						plug M12, 4-pin	
Measurement signal [mV/g]	300	300	600	600	600	2000	300	
Frequency range [Hz]	30...150	30...150	10...60	10...60	10...60	5...20	30...150	
Cable length [m]	5	16	5	10	15	2	5	

REOVIB Accelerometers								
Type	SW 61	SW 12	SW 10	SW 22	SW 50	SW 53	SW 15	SW 51
Protection class	IP65 (Diecast aluminium)							
Connection type	Cable with open ends							
Measurement signal [mV/g]	100	300	300	300	300	300	300	300
Frequency range [Hz]	60...250	30...150	30...150	30...150	30...150	30...150	30...150	30...150
Cable length [m]	5	1	2	2,5	5	5	10	10

REOVIB Accelerometers								
Type	SW 52	SW 54	SW 30	SW 29	SW 28	SW 27	SW 26	SW 14
Protection class	IP65 (Diecast aluminium)							
Connection type	Cable with open ends							
Measurement signal [mV/g]	300	300	600	600	600	600	600	2000
Frequency range [Hz]	30...150	30...150	10...60	10...60	10...60	10...60	10...60	5...20
Cable length [m]	15	30	2	3	5	10	15	10

REOVIB Accelerometers											
Type	SW 62	SW 66	SW 70	SW 69	SW 71	SW 68	SW 67	SW 72	SW 73	SW 74	SW 75
Protection class	IP65 (Diecast aluminium)										
Connection type	plug M12, 4-pin										
Measurement signal [mV/g]	100	150	300	300	300	300	300	600	600	600	600
Frequency range [Hz]	60...250	60...200	30...150	30...150	30...150	30...150	30...150	10...60	10...60	10...60	10...60
Cable length [m]	5	2	2	3	5	10	15	2	5	10	15

