

COBALT

DIGITAL DUAL TECHNOLOGY MOTION DETECTOR

- dual technology PIR+MW
- digital detection algorithm
- dual element pyrosensor
- digital temperature compensation
- adjustable mounting bracket included



TECHNICAL DATA

Supply voltage	12 V DC
Detected target velocity	0,3...3 m/s
Enclosure dimensions	63 x 136 x 49 mm
Operating temperature range	-30...+55 °C
Recommended mounting height	2,4 m
Standby mode current consumption	20 mA
Max. current consumption	25 mA
Weight	136 g
Relay contacts rated load (resistive)	40 mA / 16 V DC
Environmental class according to EN50130-5	II
Alarm signaling time	2 s

