


Order No.	Picture	Description
B02010-00	 <p>(Photo : example with standard mounting base)</p>	<p><b>Multi sensor ACA-E, with Flat-Response- and Dual-Channel-Technology</b></p> <ul style="list-style-type: none"> <li>Several detection modes / algorithms (photo electric smoke sensor, heat sensor, combined sensor) programmable by "Solution F1/F2" software and can be combined with timed cause and effect events.</li> <li><b>Unique Dual-Channel-Technology provides separate analogue values of the optical smoke detector and of the heat detector</b></li> <li>Flat-Response-Technology for optimized smoke detection. Removing the need to use Ionisation Sensors in the majority of applications and this allows the sensor threshold level to be increased, thereby improving the signal to noise ratio and reducing susceptibility to false alarms.</li> <li>Automatic drift compensation</li> <li>Low Power Mode in case of Mains AC fault</li> <li>Detector address is electronically stored</li> <li>Twin fire alarm LEDs give 360° view in case of alarm condition</li> <li>Detector test by panel software</li> </ul> <p><b>Technical specifications :</b></p> <p>Operating voltage : 17 - 41 V DC          Quiescent current : 450 µA          Low Power current : 120 µA          Wind speed : max. 20m/s          Operating temperature : -10 °C to +50 °C          Humidity : max. 95 %          Colour : white RAL 9003          Dimensions : 100 x 56mm incl. base          Weight : 100g (145g incl. base)</p> <p><b>VdS No. : G 200 120</b></p>

