

Technical Data Sheet

Elements	Volume
<ul style="list-style-type: none"> • Receiver Model • Supply Voltage • Power Consumption • Number of Relays • Indicator 	<p>Wing 19</p> <p>85 – 240 V AC, 50 Hz</p> <p>25W</p> <p>21 including 2 E-Stop</p> <p>LED - LED White- Power</p> <p>LED RED- No Communication</p> <p>LED Green- Communication Enabled</p> <p>LED Blue- Movement</p> <p>LED Yellow- Feedback</p>
<ul style="list-style-type: none"> • Weight • Antenna • Dimensions • Frequency range • Mounting • Enclosure • Input • Safety Function • Connection • Operating temperature Range • Protection class 	<p>1 KG.</p> <p>External</p> <p>W198 x D112 x H259 mm (7.79 x 4.4 x 10.1 in)</p> <p>433.000 – 434.775 MHz</p> <p>Mounting with Rubber Isolators</p> <p>ABS Plastic</p> <p>2 x Analog (4-20 mA), 4 digital Inputs (12/24V DC)</p> <p>E-stop (Fail Safe)</p> <p>Cable gland M32 x 2 (mating connector optional)</p> <p>-20°C to +70° C</p> <p>Ip65</p>

