



	<a href="#">BRANCH JOINT GELBOX KING-JOINT-Y6 IPx8 RayTech</a>	<a href="#">WIRELESS PIR AND GLASS- BREAK DETECTOR AX PRO DS-PDPG12P-EG2-WE Hikvision</a>
		
	94.40 PLN 94.40 PLN	435.00 PLN 435.00 PLN
Voltage insulation	1 kV	...
Support	...	HIKVISION AX PRO
"Index of Protection"	IPx8	...
Battery power supply	...	2 x CR123A 3 V Lithium battery (included)
Battery lifetime	...	~ 4 years
Internal dimensions	110 x 30 x 22 mm	...
Frequency range	...	868 MHz
Radio communication range (at open area)	...	max. 1600 m
Recommended installation height	...	1.8 ... 2.4 m
External dimensions	137 x 61 x 35 mm	...
Detection angle / Detection range	...	<ul style="list-style-type: none"> <li>• PIR detector : 85.9 ° / 12 m,</li> <li>• Glass break detector : 120 ° / 8 m</li> </ul>
Digital temperature compensation	...	✓
Pet immunity	...	≤ 30 kg
Environment class	...	II
Target speed range	...	0.3 ... 2 m/s

Main features	...	<ul style="list-style-type: none"> <li>• Digital detector</li> <li>• Signal indicator</li> <li>• LED indication : Green - PIR detector, Red - Glass break detector, Blue - ALARM</li> <li>• Advanced temperature compensation</li> <li>• Remote configuration</li> <li>• Tamper protection (detection of removing from mounting surface and enclosure opening)</li> <li>• Bidirectional communication</li> <li>• Compliance with the Tri-X protocol</li> <li>• AES-128 data encryption</li> <li>• Frequency hopping against jamming for reliable transmission</li> <li>• detection of breaking plate, laminated or tempered glass</li> <li>• Detection parameters : <ul style="list-style-type: none"> <li>- Sensitivity adjustment : 2, 4, 6, 8 m</li> <li>- Glass thickness : 2.4 mm ... 6.4 mm</li> <li>- Glass size : 0.3 m x 0.3 m ... 3 m x 3 m</li> </ul> </li> </ul>
Color	...	White
Operation temp	...	-10 °C ... 55 °C
Permissible relative humidity	...	10 % ... 90 %
Weight	0.12	0.132 kg
Dimensions	...	103 x 66 x 49 mm
Manufacturer / Brand	RayTech	Hikvision
SAP Code	...	314300072
Guarantee	2 years	2 years