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## Xecro

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### BRAND'S PRODUCTS

Product	Description
<a href="#">IA12-S6V010-N12 (NX10435)</a>	SENSOR
<a href="#">IPS8-S4PO70-A12</a>	Inductive Sensor
<a href="#">NX10551 IHP12-S1.5PO78-A12</a>	
<a href="#">IPS30-N15PC79-A12</a>	
<a href="#">TS46S-5POGR-3P12</a>	Touch Switch Ø46 - Standard
<a href="#">FLE50-PS-A8</a>	
<a href="#">IPS5-S1.5PO40-A8</a>	Inductive Sensor M5 – Increased Range
<a href="#">IPSD3-S1PO25-A2U</a>	
<a href="#">IPS18-S12PO79-A12</a>	inductive sensor
<a href="#">IPS18-S8P0-002</a>	
<a href="#">MLS22-RGY-N2P</a>	
<a href="#">IPS18-N20PC79-A12</a>	Inductive Proximity Switch
<a href="#">CHT12-N8ANC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8ANO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8APO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BNO60-N2T</a>	Capacitive Sensor M12 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">CHT12-N8BPC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-N8BPO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4ANO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4APO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BNO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPC60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPC60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPC60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPC60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPO60-A2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPO60-A2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPO60-N2S</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT12-S4BPO60-N2T</a>	Capacitive Sensor M12 - High Temperature
<a href="#">CHT18-N15ANC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANO80-A2S</a>	Capacitive Sensor M18 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">CHT18-N15ANO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15ANO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15APO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BNO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-N15BPO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8ANO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8APO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNC80-A2T</a>	Capacitive Sensor M18 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">CHT18-S8BNC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BNO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPC80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPC80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPC80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPC80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPO80-A2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPO80-A2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPO80-N2S</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT18-S8BPO80-N2T</a>	Capacitive Sensor M18 - High Temperature
<a href="#">CHT30-N30ANC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30ANO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APC80-A2S</a>	Sensor
<a href="#">CHT30-N30APC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APO80-A2T</a>	Capacitive Proximity Switch
<a href="#">CHT30-N30APO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30APO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BNO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-N30BPO80-N2S</a>	Capacitive Sensor M30 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">CHT30-N30BPO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20ANO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20APO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BNO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPC80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPC80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPC80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPC80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPO80-A2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPO80-A2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPO80-N2S</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT30-S20BPO80-N2T</a>	Capacitive Sensor M30 - High Temperature
<a href="#">CHT8-N2ANC45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANC45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANC45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANC45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANO45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANO45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANO45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2ANO45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APC45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APC45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APC45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APC45-N2T</a>	Capacitive Sensor M8 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">CHT8-N2APO45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APO45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APO45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-N2APO45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANC45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANC45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANC45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANC45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANO45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANO45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANO45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1ANO45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APC45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APC45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APC45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APC45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APO45-A2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APO45-A2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APO45-N2S</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CHT8-S1APO45-N2T</a>	Capacitive Sensor M8 - High Temperature
<a href="#">CR06S-NC-A12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-NC-RM12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-NO-A12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-NO-RM12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-PC-A12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-PC-RM12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-PO-A12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR06S-PO-RM12</a>	Capacitive Ring-Sensor – Ø6.1 mm
<a href="#">CR10S-NC-A12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-NC-RM12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-NO-A12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-NO-RM12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-PC-A12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-PC-RM12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-PO-A12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR10S-PO-RM12</a>	Capacitive Ring-Sensor – Ø10.1 mm
<a href="#">CR15S-NC-A12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-NC-RM12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-NO-A12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-NO-RM12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-PC-A12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-PC-RM12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-PO-A12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR15S-PO-RM12</a>	Capacitive Ring-Sensor – Ø15.1 mm
<a href="#">CR21S-NC-A12</a>	Capacitive Ring-Sensor – Ø21.1 mm

<b>Product</b>	<b>Description</b>
<a href="#">CR21S-NC-RM12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-NO-A12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-NO-RM12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-PC-A12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-PC-RM12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-PO-A12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CR21S-PO-RM12</a>	Capacitive Ring-Sensor – Ø21.1 mm
<a href="#">CS12-N10NC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10NO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N10PO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8NO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-N8PO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NO60-A2P</a>	Capacitive Sensor - M12



<b>Product</b>	<b>Description</b>
<a href="#">CS12-S4NO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4NO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S4PO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NO60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6NO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PC60-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PC60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PC60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PC60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PO60-A12</a>	
<a href="#">CS12-S6PO60-A2P</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PO60P-A12</a>	Capacitive Sensor - M12
<a href="#">CS12-S6PO60P-A2P</a>	Capacitive Sensor - M12
<a href="#">CS18-N15AC90-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AC90-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AC90P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AC90P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AO90-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AO90-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AO90P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15AO90P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15NO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PC80P-A12</a>	Capacitive Sensor - M18

<b>Product</b>	<b>Description</b>
<a href="#">CS18-N15PC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N15PO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20NO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-N20PO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12NO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S12PO80T-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AC90-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AC90-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AC90P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AC90P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AO90-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AO90-A2P</a>	Capacitive Sensor
<a href="#">CS18-S8AO90P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8AO90P-A2P</a>	Capacitive Sensor - M18

<b>Product</b>	<b>Description</b>
<a href="#">CS18-S8NC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8NO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PC80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PC80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PC80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PC80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PO80-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PO80-A2P</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PO80P-A12</a>	Capacitive Sensor - M18
<a href="#">CS18-S8PO80P-A2P</a>	Capacitive Sensor - M18
<a href="#">CS30-N30AC90-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AC90-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AC90P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AC90P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AO90-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AO90-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AO90P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30AO90P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NCO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NO80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30NO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PC80P-A2P</a>	Sensor
<a href="#">CS30-N30PO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N30PO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NO80-A12</a>	Capacitive Sensor - M30

<b>Product</b>	<b>Description</b>
<a href="#">CS30-N35NO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35NO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PO80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-N35PO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AC90-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AC90-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AC90P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AC90P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AO90-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AO90-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AO90P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20AO90P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NO80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20NO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PCO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PO80-A12</a>	Capacitive Proximity Switch
<a href="#">CS30-S20PO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S20PO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NC80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NO80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NO80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25NO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PC80-A12</a>	Capacitive Sensor - M30

Product	Description
<a href="#">CS30-S25PC80-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PC80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PC80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PO80-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PO80-A2P</a>	Capacitive sensor
<a href="#">CS30-S25PO80P-A12</a>	Capacitive Sensor - M30
<a href="#">CS30-S25PO80P-A2P</a>	Capacitive Sensor - M30
<a href="#">CS3050-N10NC7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10NC7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10NO7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10NO7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10PC7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10PC7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-N10PO7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6NC7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6NC7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6NO7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6NO7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6PC7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6PC7-A2P</a>	Capacitive Sensor - 30x50x7
<a href="#">CS3050-S6PO7-3P8</a>	Capacitive Sensor - 30x50x7
<a href="#">CS40-N30ACL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30AOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30NCL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30NCOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30NOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30PCL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30PCOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-N30POL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20ACL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20AOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20NCL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20NCOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20NOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20PCL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20PCOL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS40-S20POL-PG13</a>	Capacitive Sensor – 40x40 long
<a href="#">CS8-N4NC45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-N4NC60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-N4NC70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-N4NO45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-N4NO60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-N4NO70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-N4PC45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-N4PC60-A8</a>	Capacitive Sensor - M8

<b>Product</b>	<b>Description</b>
<a href="#">CS8-N4PC70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-N4PO45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-N4PO60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-N4PO70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NC45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NC60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NC70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NO45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NO60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-S2NO70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-S2PC45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-S2PC60-A8</a>	Capacitive Sensor - M8
<a href="#">CS8-S2PC70-A12</a>	Capacitive Sensor - M8
<a href="#">CS8-S2PO45-A2P</a>	Capacitive Sensor - M8
<a href="#">CS8-S2PO70-A12</a>	Capacitive Sensor - M8
<a href="#">CSD6-N4NC45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4NC60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4NC70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4NO45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4NO60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4NO70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PC45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PC60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PC70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PO45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PO60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-N4PO70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NC45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NC60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NC70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NO45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NO60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2NO70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PC45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PC60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PC70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PO45-A2P</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PO60-A8</a>	Capacitive Sensor - Ø6.5
<a href="#">CSD6-S2PO70-A12</a>	Capacitive Sensor - Ø6.5
<a href="#">FIO-S10-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S20-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S30-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S40-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S50-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S60-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded

<b>Product</b>	<b>Description</b>
<a href="#">FIO-S70-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S80-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-S90-9-4.0-A12</a>	High-Temp-Fibre, Silicon Shielded
<a href="#">FIO-V10-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V20-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V30-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V40-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V50-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V60-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V70-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V80-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FIO-V90-9-4.0-A12</a>	High-Temp-Fibre, V2A Shielded
<a href="#">FLA100-NS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLA100-PS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLA120-NS-A8</a>	Fork-Light-Barrier - 120 mm
<a href="#">FLA120-PS-A8</a>	
<a href="#">FLA180-NS-A8</a>	Fork-Light-Barrier - 180 mm
<a href="#">FLA180-PS-A8</a>	Fork-Light-Barrier - 180 mm
<a href="#">FLA220-NS-A8</a>	Fork-Light-Barrier - 220 mm
<a href="#">FLA220-PS-A8</a>	Fork-Light-Barrier - 220 mm
<a href="#">FLA30-NS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLA30-PS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLA40-NS-A8</a>	Fork-Light-Barrier - 40 mm
<a href="#">FLA40-PS-A8</a>	Fork-Light-Barrier - 40 mm
<a href="#">FLA50-NS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLA50-PS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLA60-NS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLA60-PS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLA70-NS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLA70-PS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLA80-NS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLA80-PS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLA90-NS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLA90-PS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLD100-NS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLD100-PS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLD120-NS-A8</a>	Fork-Light-Barrier - 120 mm
<a href="#">FLD120-PS-A8</a>	Fork-Light-Barrier - 120 mm
<a href="#">FLD20-NC-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLD20-NO-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLD20-PC-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLD20-PO-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLD30-NS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLD30-PS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLD40-NS-A8</a>	Fork-Light-Barrier - 40 mm

<b>Product</b>	<b>Description</b>
<a href="#">FLD40-PS-A8</a>	Fork-Light-Barrier - 40 mm
<a href="#">FLD50-NS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLD50-PS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLD60-NS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLD60-PS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLD70-NS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLD70-PS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLD80-NS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLD80-PS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLD90-NS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLD90-PS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLE100-NS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLE100-PS-A8</a>	Fork-Light-Barrier - 100 mm
<a href="#">FLE120-205-NS-A8</a>	Fork-Light-Barrier - 120/205 mm
<a href="#">FLE120-205-PS-A8</a>	Fork-Light-Barrier - 120/205 mm
<a href="#">FLE120-NS-A8</a>	Fork-Light-Barrier - 120 mm
<a href="#">FLE120-PS-A8</a>	Fork-Light-Barrier - 120 mm
<a href="#">FLE180-NS-A8</a>	Fork-Light-Barrier - 180 mm
<a href="#">FLE180-PS-A8</a>	Fork-Light-Barrier - 180 mm
<a href="#">FLE20-NC-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLE20-NO-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLE20-PC-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLE20-PO-A8</a>	Fork-Light-Barrier - 20 mm
<a href="#">FLE220-NS-A8</a>	Fork-Light-Barrier - 220 mm
<a href="#">FLE220-PS-A8</a>	Fork-Light-Barrier - 220 mm
<a href="#">FLE30-NS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLE30-PS-A8</a>	Fork-Light-Barrier - 30 mm
<a href="#">FLE40-NS-A8</a>	Fork-Light-Barrier - 40 mm
<a href="#">FLE40-PS-A8</a>	Fork-Light-Barrier - 40 mm
<a href="#">FLE50-NS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLE60-NS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLE60-PS-A8</a>	Fork-Light-Barrier - 60 mm
<a href="#">FLE70-NS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLE70-PS-A8</a>	Fork-Light-Barrier - 70 mm
<a href="#">FLE80-NS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLE80-PS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">FLE90-NS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLE90-PS-A8</a>	Fork-Light-Barrier - 90 mm
<a href="#">FLI02-NC-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI02-NO-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI02-NS-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI02-PC-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI02-PO-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI02-PS-A8</a>	Fork-Light-Barrier - 02 mm
<a href="#">FLI05-NC-A8</a>	Fork-Light-Barrier - 05 mm



<b>Product</b>	<b>Description</b>
<a href="#">FLI05-NO-A8</a>	Fork-Light-Barrier - 05 mm
<a href="#">FLI05-PC-A8</a>	Fork-Light-Barrier - 05 mm
<a href="#">FLI05-PO-A8</a>	Fork-Light-Barrier - 05 mm
<a href="#">FLI10-NC-A8</a>	Fork-Light-Barrier - 10 mm
<a href="#">FLI10-NO-A8</a>	Fork-Light-Barrier - 10 mm
<a href="#">FLI10-PC-A8</a>	Fork-Light-Barrier - 10 mm
<a href="#">FLI10-PO-A8</a>	Fork-Light-Barrier - 10 mm
<a href="#">FLI20-NC-A8</a>	Fork-Light-Barrier – 20 mm
<a href="#">FLI20-NO-A8</a>	Fork-Light-Barrier – 20 mm
<a href="#">FLI20-PC-A8</a>	Fork-Light-Barrier – 20 mm
<a href="#">FLI20-PO-A8</a>	Fork-Light-Barrier – 20 mm
<a href="#">FLI50-PS-A8</a>	Fork-Light-Barrier - 50 mm
<a href="#">FLI80-PS-A8</a>	Fork-Light-Barrier - 80 mm
<a href="#">HRAS100-R2NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2PC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R2PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4PC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-R4PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS100-T2N-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T2P-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T2P-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T2P-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T4P-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T4P-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T4P-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T8P-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T8P-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS100-T8P-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-R2NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2PC-A2P</a>	High-Res. Area Sensor - Receiver

<b>Product</b>	<b>Description</b>
<a href="#">HRAS200-R2PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R2PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4PC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-R4PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS200-T12M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T12M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T12M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T2M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T2M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T2M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T6M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T6M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS200-T6M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-R-NC-3P12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-NO-3P12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PC-3P12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PO-3P12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R-PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2PC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R2PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4NC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4NC-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4NO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4NO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4PC-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4PC-A2P</a>	High-Res. Area Sensor - Receiver

<b>Product</b>	<b>Description</b>
<a href="#">HRAS300-R4PO-A12</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-R4PO-A2P</a>	High-Res. Area Sensor - Receiver
<a href="#">HRAS300-T12M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T12M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T12M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T2M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T2M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T2M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T6M-3P12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T6M-A12</a>	High-Res. Area Sensor - Transmitter
<a href="#">HRAS300-T6M-A2P</a>	High-Res. Area Sensor - Transmitter
<a href="#">IA12-N10I420-N12</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-N10I420-N2P</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-N10V010-N12</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-N10V010-N2P</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-S6I420-N12</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-S6I420-N2P</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-S6V010-N12</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA12-S6V010-N2P</a>	Inductive Sensor M12 – Analog Output
<a href="#">IA18-N20I420-N12</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-N20I420-N2P</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-N20V010-N12</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-N20V010-N2P</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-S10I420-N12</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-S10I420-N2P</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-S10V010-N12</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA18-S10V010-N2P</a>	Inductive Sensor M18 – Analog Output
<a href="#">IA30-N40I420-N12</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-N40I420-N2P</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-N40V010-N12</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-N40V010-N2P</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-S20I420-N12</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-S20I420-N2P</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-S20V010-N12</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA30-S20V010-N2P</a>	Inductive Sensor M30 – Analog Output
<a href="#">IA8-N6I420-N2P</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-N6V010-N2P</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-N6V010-N8</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-N6I420-N8</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-S3I420-N2P</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-S3I420-N8</a>	Inductive Sensor M8 – Analog Output
<a href="#">IA8-S3V010-N8</a>	Inductive Sensor M8 – Analog Output
<a href="#">IFE12-N4NC68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-N4NO68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-N4PC68-A12</a>	Inductive Sensor M12 – Ferrous Sensing

<b>Product</b>	<b>Description</b>
<a href="#">IFE12-N4PO68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2NC50-A2P</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2NC68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2NO50-A2P</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2NO68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2PC50-A2P</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2PC68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2PO50-A2P</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE12-S2PO68-A12</a>	Inductive Sensor M12 – Ferrous Sensing
<a href="#">IFE18-N8NC55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8NC79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8NO55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8NO79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8PC55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8PC79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8PO55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-N8PO79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5NC55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5NC79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5NO55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5NO79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5PC55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5PC79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5PO55-A2P</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IFE18-S5PO79-A12</a>	Inductive Sensor M18 – Ferrous Sensing
<a href="#">IHP12-S1.5NC138-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC138-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC43-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC43-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC47-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC47-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC56-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC56-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC57-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC57-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC69-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC69-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC78-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC78-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC78-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC78-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC93-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC93-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC94-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NC94-N12</a>	Inductive Sensor - High-Pressure M12

<b>Product</b>	<b>Description</b>
<a href="#">IHP12-S1.5NO138-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO138-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO43-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO43-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO47-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO47-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO56-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO56-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO57-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO57-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO69-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO69-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO78-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO78-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO78-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO78-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO93-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO93-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO94-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5NO94-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC138-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC138-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC43-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC43-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC47-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC47-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC56-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC56-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC57-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC57-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC69-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC69-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC78-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC78-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC78-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC78-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC93-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC93-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC94-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PC94-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO138-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO138-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO43-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO43-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO47-A2P</a>	Inductive Sensor - High-Pressure M12

<b>Product</b>	<b>Description</b>
<a href="#">IHP12-S1.5PO47-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO56-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO56-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO57-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO57-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO69-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO69-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO78-A12</a>	Inductive Sensor
<a href="#">IHP12-S1.5PO78-A2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO78-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO78-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO93-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO93-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO94-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S1.5PO94-N12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S2PO56-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP12-S2PO78-A12</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHP14-S3PO56S-N2P</a>	Inductive Sensor - High-Pressure M12
<a href="#">IHT12-N4ANC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4ANO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4APO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNC50-N2S</a>	Inductive Sensor
<a href="#">IHT12-N4BNC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BNO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPC50-N2S</a>	Inductive Sensor M12 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">IHT12-N4BPC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N4BPO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8ANO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8APO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BNO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-N8BPO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2ANO50-N2T</a>	Inductive Sensor M12 - High Temperature

<b>Product</b>	<b>Description</b>
<a href="#">IHT12-S2APC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2APO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNC50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNC50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNO50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNO50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNO50-N2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BNO50-N2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BPC50-A2S</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BPC50-A2T</a>	Inductive Sensor M12 - High Temperature
<a href="#">IHT12-S2BPC50-N2S</a>	Inductive Sensor M12 - High Temperature