



PROJECT		REF		REV	ITEM CODE	
LOCATION		DATE			PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	Geberit (USA) "Sigma10" WC flush control with electronic flush actuation, mains operation, for Sigma concealed cistern 12cm, dual flush, with Sigma10 actuator plate, automatic / touchless / manual	Illustration/ Drawing																										
Dimensions	L246 x W15 x H164 mm																											
Model	115.890.SN.6																											
Material	Stainless Steel																											
Manufacturer	Geberit (PRC)																											
Supplier	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Wilson Hung																											
Contact Tel/Fax	(852) 2388-7171 / (852) 2710-8012																											
E-mail	acme@acmesanitary.com.hk																											
Website	www.acmesanitary.com.hk																											
<p>Application purposes</p> <ul style="list-style-type: none"> For public and semipublic areas For releasing a dual flush For solid and drywall construction For touchless flush actuation of Sigma concealed cisterns 12 cm Not suitable for use with Geberit inserts for in-cistern block Suitable for barrier-free construction Compatible with Geberit Control App Wired networkable with Geberit gateway via GEBUS converter Wirelessly connectable with Geberit Gateway via Bluetooth® Compatible with Geberit Connect Compatible with Geberit Service Handy Flush actuation can be deactivated Low-noise lifting mechanism Electrical lifting device, self-calibrating Vandal-resistant Easy maintenance and cleaning 	<p>Characteristics</p> <ul style="list-style-type: none"> Touchless manual flush actuation Automatic flush actuation Touchless flush actuation for single or dual flush by moving hand toward sensor Manual flush actuation via actuator plate Flush actuation possible via external push-button Screwable actuator plate Power supply via external power supply unit Transformation of mains voltage to extra-low voltage, 12 V DC Operation with extra-low voltage, no mains voltage in cistern With push-fit connection with cross-polarity protection Infrared user detection with background fade-out Self-adjusting IR sensor Reliable IR distance detection Interval flush preset Adjustable interval flush Preflush can be set Minimum detection time can be set Device settings and operation with mobile device via integrated Bluetooth® interface 	<div style="text-align: center;"> </div> <table border="1" style="width: 100%; margin-top: 10px;"> <thead> <tr> <th colspan="2">Technical data</th> </tr> </thead> <tbody> <tr> <td>Protection degree</td> <td>IP45</td> </tr> <tr> <td>Nominal voltage</td> <td>85-240 V AC</td> </tr> <tr> <td>Mains frequency</td> <td>50-60 Hz</td> </tr> <tr> <td>Operating voltage</td> <td>12 V DC</td> </tr> <tr> <td>Power consumption</td> <td>≤ 4 W</td> </tr> <tr> <td>Power consumption standby</td> <td>0.15 W</td> </tr> <tr> <td>Interval flush, adjustment range</td> <td>1-168 h</td> </tr> <tr> <td>Interval flush, factory setting</td> <td>24 h</td> </tr> <tr> <td>Interval flush time, adjustment range</td> <td>1-200 s</td> </tr> <tr> <td>Interval flush time, factory setting</td> <td>5 s</td> </tr> <tr> <td>Detection time, adjustment range</td> <td>1-60 s</td> </tr> <tr> <td>Detection time, factory setting</td> <td>7 s</td> </tr> </tbody> </table>	Technical data		Protection degree	IP45	Nominal voltage	85-240 V AC	Mains frequency	50-60 Hz	Operating voltage	12 V DC	Power consumption	≤ 4 W	Power consumption standby	0.15 W	Interval flush, adjustment range	1-168 h	Interval flush, factory setting	24 h	Interval flush time, adjustment range	1-200 s	Interval flush time, factory setting	5 s	Detection time, adjustment range	1-60 s	Detection time, factory setting	7 s
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* All information of the above is for reference only. No prior notice is made if any changes.