
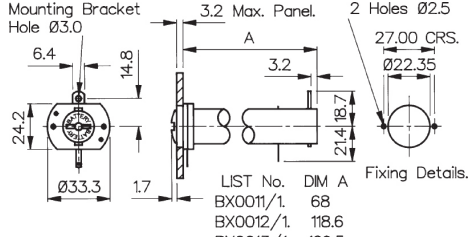

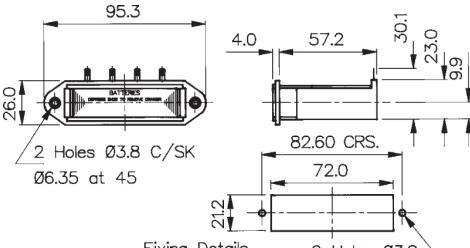

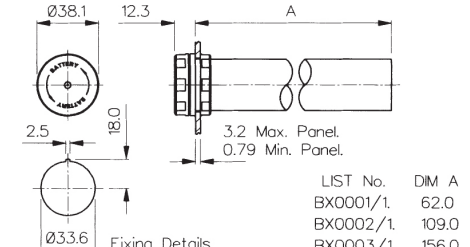


<p>AA SIZE BATTERY HOLDER</p>  <p>BX0011/1</p>	<ul style="list-style-type: none"> <li>○ 1, 2 or 3 Cells</li> <li>○ Flanged Panel Mount</li> <li>○ Bayonet/Screwdriver release</li> </ul>	 <p>Mounting Bracket Hole <math>\varnothing 3.0</math></p> <p>3.2 Max. Panel</p> <p>2 Holes <math>\varnothing 2.5</math></p> <p>27.00 CRS.</p> <p><math>\varnothing 22.35</math></p> <p>21.4 18.7</p> <p>LIST No. DIM A</p> <p>BX0011/1. 68</p> <p>BX0012/1. 118.6</p> <p>BX0013/1. 169.5</p> <p>Fixing Details.</p>
<p>AA SIZE BATTERY HOLDER</p>  <p>BX0027</p>	<ul style="list-style-type: none"> <li>○ 4 Cells</li> <li>○ Flanged Panel Mount</li> <li>○ Drawer function</li> </ul>	 <p>95.3</p> <p>4.0</p> <p>57.2</p> <p>30.1</p> <p>23.0</p> <p>9.9</p> <p>26.0</p> <p>2 Holes <math>\varnothing 3.8</math> C/SK</p> <p><math>\varnothing 6.35</math> at 45</p> <p>82.60 CRS.</p> <p>72.0</p> <p>21.2</p> <p>Fixing Details. 2 Holes <math>\varnothing 3.8</math></p>
<p>C SIZE BATTERY HOLDER</p>  <p>BX0001/1</p>	<ul style="list-style-type: none"> <li>○ 1, 2 or 3 Cells</li> <li>○ Panel Mount</li> <li>○ Screw Cap/Hand release</li> </ul>	 <p><math>\varnothing 38.1</math></p> <p>12.3</p> <p>A</p> <p>2.5</p> <p>18.0</p> <p>3.2 Max. Panel</p> <p>0.79 Min. Panel.</p> <p>LIST No. DIM A</p> <p>BX0001/1. 62.0</p> <p>BX0002/1. 109.0</p> <p>BX0003/1. 156.0</p> <p>Fixing Details.</p>

Specification	BX0011/1, BX0012/1, BX0013/1	BX0027	BX0001/1, BX0002/1, BX0003/1
Battery/Cell Type:	AA (R6)	AA (R6)	C (R14)
No. Cells:	BX0011/1 - 1 cell BX0012/1 - 2 cells BX0013/1 - 3 cells	4 cells	BX0001/1 - 1 cell BX0002/1 - 2 cells BX0003/1 - 3 cells
Terminations:	2.8 series tabs/solder tags	4 solder tags (can be wired in series or in pairs)	2.8 series tabs/solder tags
Operating Temperature:	-30°C to +70°C	-30°C to +70°C	-30°C to +70°C
Flammability Rating:	UL94V-0	UL94HB	UL94V-0
Mouldings:	Glass Filled Nylon & Polyester	Glass Filled Nylon	Nylon & Glass Filled Nylon
Contacts:	Brass, Tin Plated Nickel Silver, clean	Phosphor Bronze, Tin Plated Nickel Silver, clean	Nickel Silver, clean Brass, Tin Plated
Features:	Bayonet cap with coin slot Rear support bracket	Removable loading/latching drawer	Screw on cap. Recommended torque for panel ring 1.13-1.7Nm (10-15lb.in)
Notes:	Recommend 2 & 3 cell versions are supported by rear bracket		
RoHS	Compliant	Compliant	Compliant