

TOP	CONTACT	MAGNET	DESCRIPTION Grade 3 multi-resistor small surface contact Normally closed <i>(complete circuit when magnet present)</i> VARIANTS <table><tr><td>XEND24</td><td>White</td></tr><tr><td>XEND24B</td><td>Brown</td></tr><tr><td>XEND24BK</td><td>Black</td></tr></table> ACTIVATION Reed switch WIRING 4 terminal traditional or 2 terminal EOL loop with resistors Linked header blocks select resistors MATERIALS White ABS plastic Ferrite magnet TEMPERATURE RANGE -40 to +50 degrees Celsius ELECTRICALLY RATED AS FOLLOWS 500mA Max DC 500mA Max AC 1 – 100v DC 125v AC Max NOTE Replaces part code XEND21 Can be retrofitted in place of part XEND21	XEND24	White	XEND24B	Brown	XEND24BK	Black
	XEND24	White							
	XEND24B	Brown							
	XEND24BK	Black							
SIDES									
ENDS									



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Drawing #: XEND24v2
Drawn: Gareth Carpenter
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All dimensions in mm
Do not scale



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