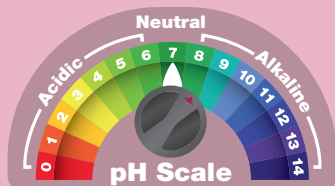


BUSW220CO BUSW320R

See current catalogue for further detail



Rotary Cam-Switch Control



Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended. It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



IP66 Changeover & Reversing Switches

Buffalo's Two Pole 20A Changeover & Three Pole 20A Forward/Reversing Switches are housed within IP66 single modules as part of the overall modular concept of the range.

Provided with Rotary Cam Switch control with clear escutcheon marking:

- Changeover marked '1-0-2'
- Forward OFF Reverse marked 'F-0-R'

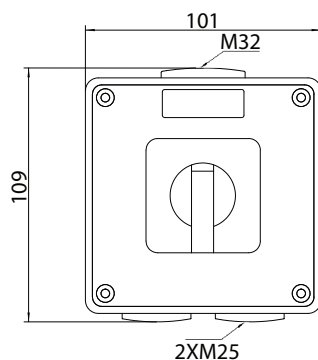
Earth and neutral connectors accommodating 3 x 6mm² cables are provided with all models.

Approved to AS/NZS3133.

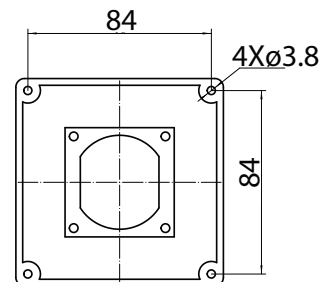
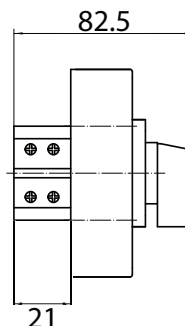
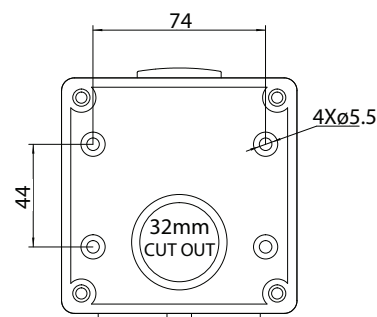
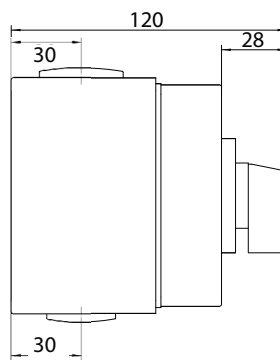
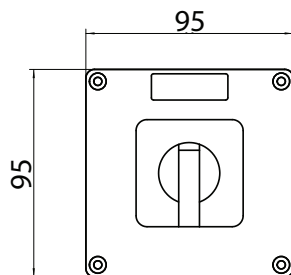


Pole & Volt	Cat No.	Current Rating (Nominal) (A)	Conduit Entries	Rear Cut-Outs dia.
2 Pole 500V~	BUSW220CO	20	2 x 25mm 1 x 32mm	1 x 32mm
3 Pole 500V~	BUSW320R	20	2 x 25mm 1 x 32mm	1 x 32mm

When ordering LESS ENCLOSURE add "LE" at end of catalogue number, ie "BUSW220COLE"



Less Enclosure



Certification Number:

GMA-516354-EA

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