



New ergonomic asymmetric locking release tab

## Asymmetric Push – solution for space sensitive applications



NC5FAH-DA



NC3FBH1-DA



NCJ6FA-V-DA

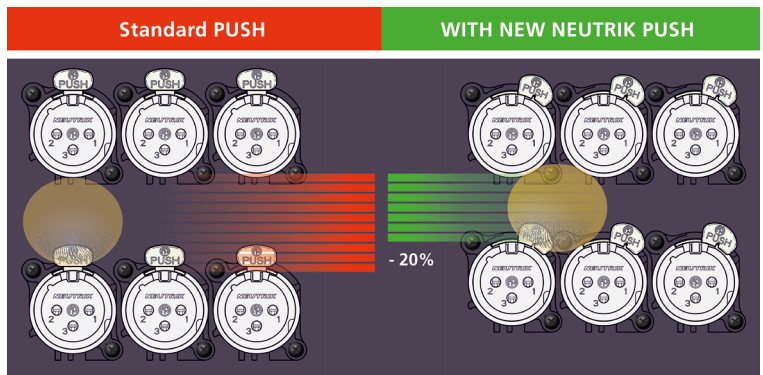


PUSH-ASYM

For space sensitive applications (e.g. plug-in modules and small portable devices), we have developed the asymmetric push tab. By using this new design, a vertical (stacking) space saving of approx. 20% can be achieved.

The new asymmetric push tab is being introduced on the products listed below. This reflects most possible combinations. Based on customer requests and quantity commitments, we can in the future release additional special versions with asymmetric push tabs within the NE8FA\* series, NCJ\*FI series, and DLX series. Reach out to Neutrik to discuss the possibilities and requirements for such additional parts.

For small quantities, you can order the asymmetric push tab as stand-alone accessory part (PUSH-ASYM) and combine it with every "-D" packaged product in the A-Series, AA-series, B-series, NE8FA\* series, NCJ\*FI series, and DLX series.



Space saving of appr. 20% can be achieved!

### Ordering Information

NC3FAAH1-DA	NC3FAV1-DA	NC3FBH1-DA	NCJ6FA-H-DA
NC3FAAV1-DA	NC3FAV2-DA	NC3FBH2-DA	NCJ6FA-V-DA
NC3FAH1-DA	NC5FAH-DA	NC3FBV1-DA	PUSH-ASYM
NC3FAH2-DA	NC5FAV-DA	NC3FBV2-DA	

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[DE4MW](#) [DHNF-BAG](#) [E3MBAUSW](#) [NA3MP-UW](#) [NC3FBHR1-0](#) [NC3FD-H-0](#) [NC3FK-V](#) [NC3FXY-B](#) [NC3MK-V](#) [NC3MXY](#) [NC5FX-](#)  
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