



## NC3FBV2-DA

3 pole female XLR receptacle, grounding: mating connector shell to pin1 and front panel, horizontal PCB mount

Same as A series with exception of a metal mounting flange featuring continuous circumferential ground contact to chassis for best EMC practice. With the asymmetric push an additional space saving of appr. 20 % can be achieved. UL recognized component.

### Features & Benefits

- Smallest XLR receptacles, highest packing density
- Metal mounting flange featuring continuous circumferential ground contact to chassis for best EMC and RF protection
- Tulip type female contact
- Housing flammability UL94V-0
- For space sensitive applications - 20 % space saving