## HOW TO ORDER - NFL 54125 Designation: 451

Solder, Crimp, PCB, Wire wrap versions. Connector with rear accessory =

451 Series	451	00	EC	12	10	Ρ	-	-	50	-
<ul> <li>Shell type:</li> <li>O0: Square flange receptacle with rear acce</li> <li>O1: Inline receptacle</li> <li>O2: Square flange receptacle without rear a</li> <li>O6: Straight plug</li> <li>36: Straight plug with grounding ring for b</li> <li>O7: Jam nut receptacle</li> <li>O8: Right angled plug</li> <li>O9: Square flange receptacle with locking r</li> </ul>	accessory possibility raid clamping backshe	11								
Service class and rear accessory capabili	ty:									
Solder version: A: Intermediate backshell Exception for 451 07: no rear accessory E: Backnut Exception for 451 02 and 451 09: no rear A+PG: PG backshell (see «rear accessory pa AC: Cable clamp backshell delivered without EC: Cable clamp delivered with grommet J: Sealing gland backshell - IP68 T: Backnut for heatshrink moulded piece P: Backshell for potting G: Braid clamping backshell EK(x)*: Immersion proof sealing gland backshell	articularity» for the deso ut grommet kshell with strong cable	e grip	n line							
Crimp version: R: Backnut Exception for 451 02: no rear accessory R+PG: PG backshell (see «rear accessory pa RA: Intermediate backshell RC: Cable clamp backshell RT: Backnut for heatshrink moulded piece RP: Backshell for potting RG: Braid clamping backshell SK(x)*: Immersion proof sealing gland back	,									
Other versions: Y/YS/GS: PCB version (see page 38) MW: Wire wrap version (see page 39) Blank: for through bulkhead receptacle										
Shell size: 8/10/12/14/16/18/20/22/24										
Contact insert arrangement: See page 10	and 11									
Contact type: P: Pin S: Socket PS: For through bulkhead receptacle										
<b>Coding / Insert alternate positioning:</b> Blank for normal or W, X, Y, Z (see coding sy	(stem page 9)									
<b>Rear accessory particularity:</b> <b>PG:</b> Straight adaptor terminated by a PG ty		d								
50: Obligatory suffix										
<ul> <li>Shell finish:</li> <li>Blank for standard olive drab cadmium.</li> <li>01: Bright cadmium</li> <li>02: Black anodised - ROHS compliant</li> <li>70: Electroless nickel - ROHS compliant</li> </ul>										

\*: Replace «x» after EK, KM or SK by the number of the corresponding gasket (refer to end of page 34).