

M8 and M12 Metal Dummy Plugs for Panel Mount Connectors as Accessories

M8 • M12

Series	768-718, 713-763
Thread	M10 x 0,75 (M8) PG9, M16 x 1,5 (M12)
Degree of protection	IP67
Temperature range	- 40°C up to + 85°C
Material of housing	CuZn nickel plated



It is common practice to close off unused connection through-holes on the front panels of customer housings with dummy plugs.

Since these dummy plugs are not commercially available, Binder has decided to incorporate these as accessories in its standard program.

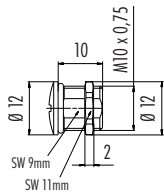
Initially, we will be offering the most common thread types – plans to expand the range according to demand are underway. The advantage of this threaded joint is that it integrates the anti-torsion safety device for the mounting plate.

The threaded joints are supplied with fixing nut; they can also be screwed into the thread on the mounting plate, however. A slot on the front allows easy fastening using commercially available tools.

M8 · M12

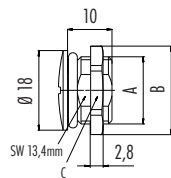
M8

Dummy plug M10 x 0,75



M12

Dummy plug PG 9/M16 x 1,5



A	B	C
PG 9	Ø 20	SW 18mm
M16x1,5	Ø 21	SW 19mm

Thread	Ordering-No.
M10 x 0,75	08 3130 000 000

Thread	Ordering-No.
PG 9	08 3128 000 000
M16 x 1,5	08 3129 000 000