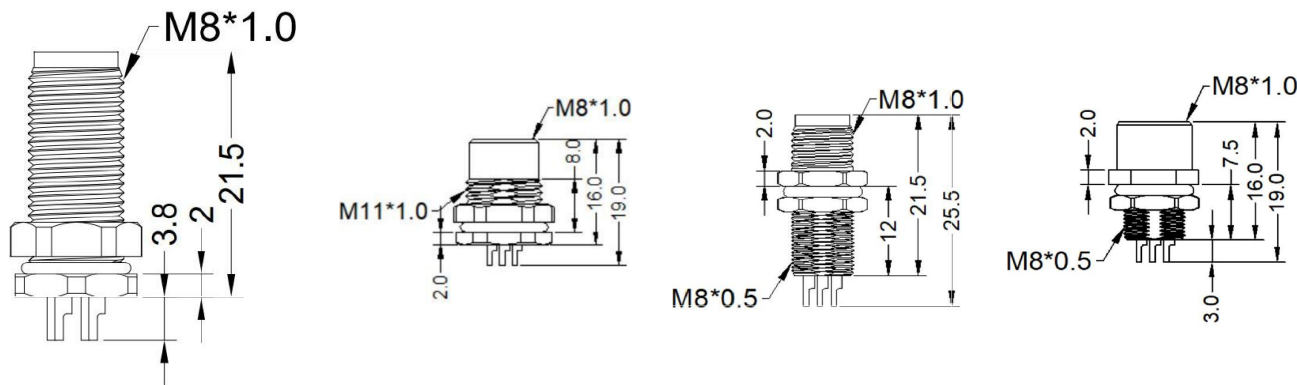


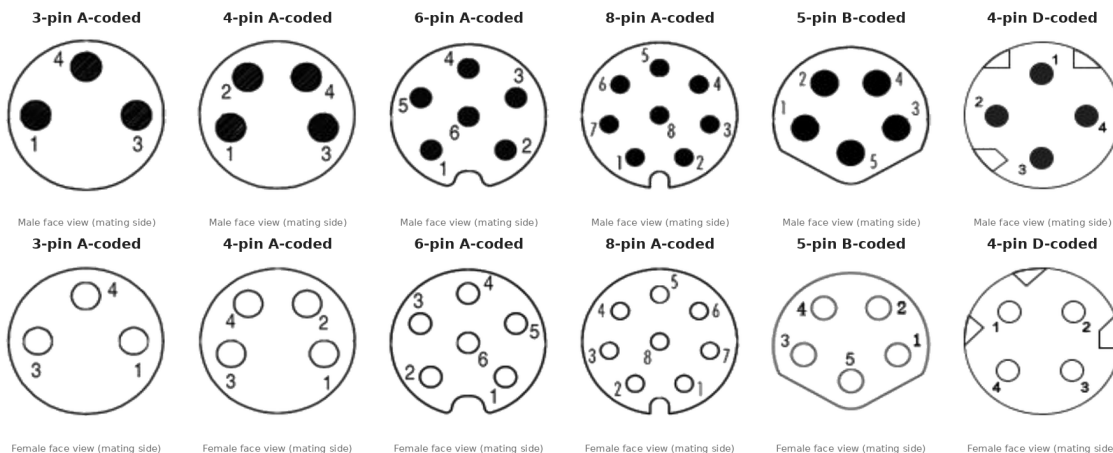


NOTES

1. Dimensions in mm. Do not scale.
2. Connector: M8 × 1.0, per IEC 61076-2-104. Coding A, B or D.
3. Termination: solder cups.
4. Front mount (FR) installs from the front of the panel; rear mount (RR) from behind.
5. Panel thread: male front M8 × 1.0, female front M11 × 1.0, rear mount M8 × 0.5.
6. Contacts: brass, gold plated. Nut and shell: brass, nickel plated. Seal: FKM.
7. Ordering code: M8[coding]-[pins]P-[M/F]-ST-[FR/RR]-SC.

MALE, STRAIGHT, FRONT MOUNT FEMALE, STRAIGHT, FRONT MOUNT MALE, STRAIGHT, REAR MOUNT FEMALE, STRAIGHT, REAR MOUNT

PIN LAYOUTS, FACE VIEWS (MATING SIDE); MALE TOP ROW, FEMALE BOTTOM ROW



 FormRep, St. Joseph, MO formrep.com · 816-782-7800 Representative drawing. Subject to change.	TITLE	M8 Panel-Mount Receptacle, Solder Cups
	DWG NO.	M8-PM-SC
	REV	A
	DATE	2026-10-14
	CREATED BY	FormRep
	UNITS	mm