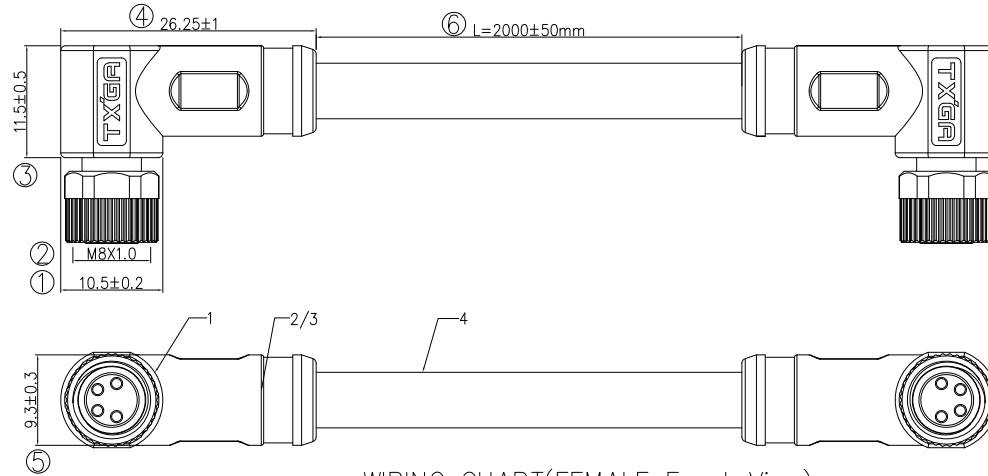


Pin No.	2PIN	3PIN	4PIN	5PIN	6PIN	7PIN	8PIN
Coded							
A-Coded							
B-Coded							

REV	LOCATIONS	DESCRIPTION	DATE	REVISER	APPD
0		New Release	13/Nov		FRANK

Note:

1. (⊗) Important Dimension
2. Waterproof Rate: IP68
3. This product must meet IEC61076-2-104
4. This product must meet 2011/65/EU ROHS compliance.
5. Not note tolerances: ± 0.20



WIRING CHART(FEMALE Front View)

2pin	3pin	4pin	5pin	6pin	7pin	8pin
 1 brown 3 blue	 1 brown 3 blue 4 black	 1 brown 2 white 3 blue 4 black	 1 brown 2 white 3 blue 4 black 5 grey	 1 brown 2 white 3 blue 4 black 5 grey 6 purple	 1 white 2 brown 3 green 4 yellow 5 grey 6 pink 7 blue	 1 white 2 brown 3 green 4 yellow 5 grey 6 pink 7 blue 8 red

Ordering Information

FCVOM8 - $\frac{P}{2}$ $\frac{X}{3}$ $\frac{XX}{4}$ $\frac{XXX}{5}$ $\frac{0}{6}$ - $\frac{XX}{7}$

1 Series Name FCVOM8-FM8	2 Category P-Plug	3 Coded A-A CODED B-B CODED D-D CODED	4 Circuits 02-2Circuits 03-3Circuits 04-4Circuits :	5 Length XXX(See Table1)
-----------------------------	----------------------	--	---	------------------------------

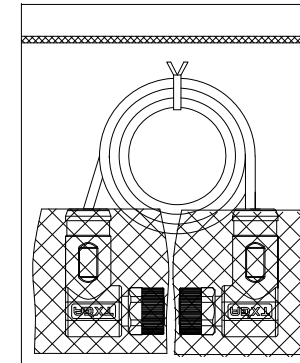
6 Rotation Angle 0-0°	7 Serial code 00-Standard Parts
--------------------------	------------------------------------

TABLE 1

CABLE LENGTH (xxx)	005	010	015	020	025	030	035	040	045		100
L(M)	0.5M	1M	1.5M	2.0M	2.5M	3.0M	3.5M	4.0M	4.5M		10M

		GENERAL TOLERANCES (UNLESS SPECIFIED)	
THIRD ANGLE PROJECTION		X.±.012(0.30)	X.±5°
		X.X±.008(0.20)	.X'±2°
		X.XX±.006(0.15)	.XX'±1°
		X.XXX±.004(0.10)	.XXX'±0.5°
DESIGN UNITS Metric			
SCALE 2:1	SIZE A4		

Packaging:



Pin Assignments Front View	Rated Voltage	Rated impulse Voltage	Rated Currnt(40°C)
	60V	1500V	4A
	60V	1500V	4A
	60V	1500V	4A
	60V	800V	4A
	30V	800V	1.5A
	30V	800V	1.5A
	30V	800V	1.5A

* Note: All Materials Meet The "RoHs" !

4	Cable	2517*4C	black
3	overmold	PVC 30P	black
2	innermold	PVC 30P	black
1	connector	M8X1.0 female	2PCS
NO.	SPECIFICATION	DESCRIPTION	NOTE