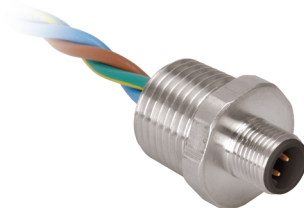


PROFIBUS®-PA, (M12x1) eurofast® Male Receptacles

- Mounted for Quick Connection to Enclosures
- Available for 1/2-14NPT, 1/2-14NPSM, 3/4-14NPT and M20 Threads



Housing	Part Number	Specs	Application	Pinout
<p>23</p>	FSV 48-*M/14.5	Nickel Plated CuZn or Stainless Steel 250 V, 4 A -40° to +105°C	1/2-14NPT full length threads	<p>Male</p>
<p>25</p>	FSV 48-*M/14.75		3/4-14NPT full length threads	
<p>24</p>	FSV 48-*M/M20		M20x1.5 threads	
<p>26</p>	FSV 48-*M		PG 9 threads	
<p>27</p>	FSV 48-*M/NPT		1/2-14NPT modified length threads	

See page L57 for dimensional drawings.

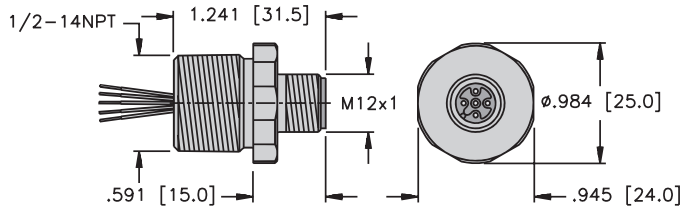
Standard cable length is 0.3 Meters. Consult factory for other lengths.

Receptacles require a 13/16" (21 mm) clearance hole for panel mounting.

Standard housing material is nickel plated brass. "RKFV .."; indicates 316 stainless steel housing.

euromast® Male Receptacles

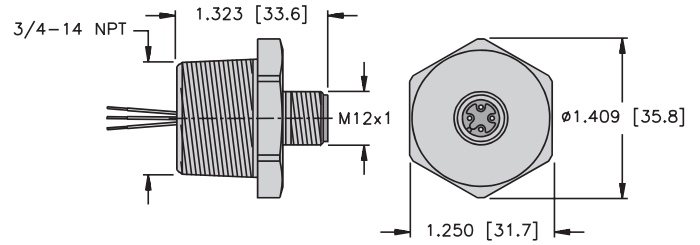
23



FSV .. 14.5

Page L53

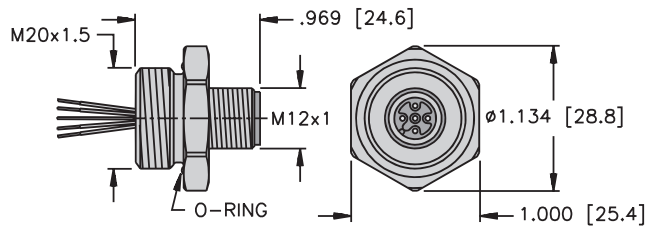
25



FSV .. 14.75

Page L53

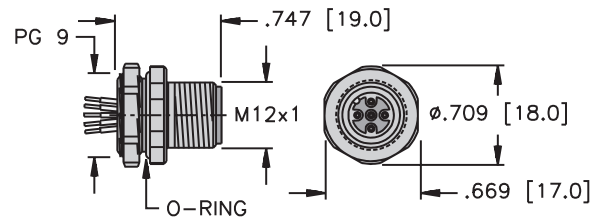
24



FSV .. M20

Page L53

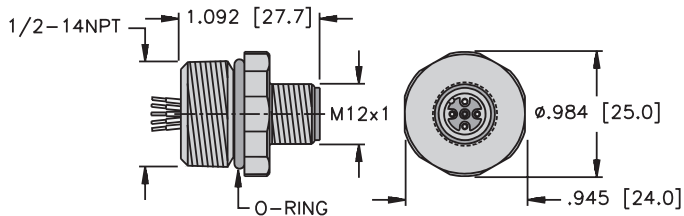
26



FSV ..

Page L53

27



FSV .. NPT

Page L53