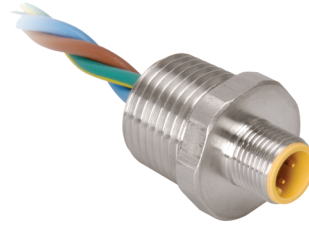
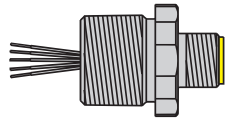
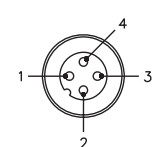
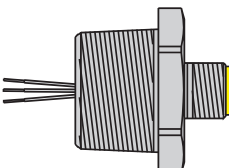
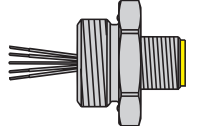
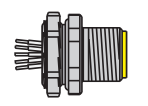
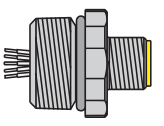


## FOUNDATION™ fieldbus, (M12x1) eurofast® Male Receptacles

- 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 49-*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>1. BU 2. BN 3. N/C 4. GN/YE</p>
<p>25</p> 	FSV 49-*M/14.75		3/4-14NPT full length threads	
<p>24</p> 	FSV 49-*M/M20		M20x1.5 threads	
<p>26</p> 	FSV 49-*M		PG 9 threads	
<p>27</p> 	FSV 49-*M/NPT		1/2-14NPT modified length threads	

See page R64 for dimensional drawings.

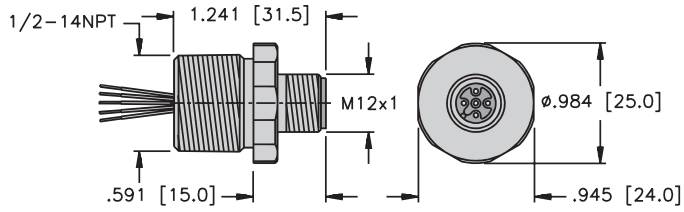
Standard cable length is 0.3 meters. Consult factory for other lengths.

Receptacles require a 13/16" (21.0 mm) clearance hole for panel mounting.

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

**eurofast® Male Receptacles**

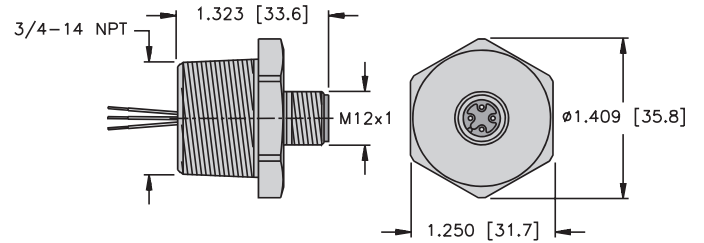
23



FSV .. 14.5

Page R60

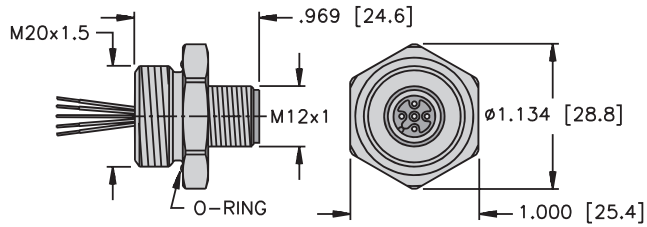
25



FSV .. 14.75

Page R60

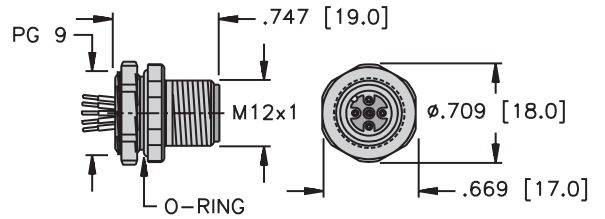
24



FSV .. M20

Page R60

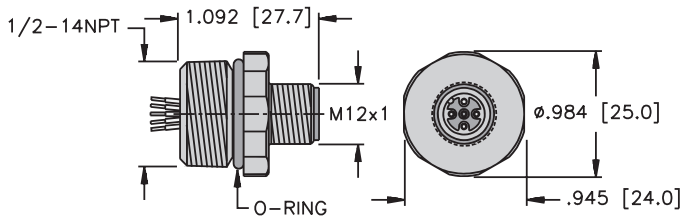
26



FSV ..

Page R60

27



FSV .. NPT

Page R60