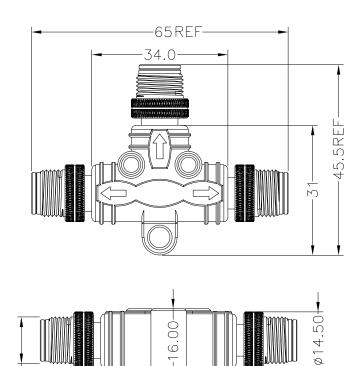
## DESCRIPTION: M12 // T-SPLITTER // (3X) MALE // WIRED THROUGH 1 TO 1

M12\*1.0



## NOTE:

## MATERIAL M12 INSULATOR PA66, U SPLITTER HOUSING PVC, UL CONTACT GOLD FI NUT NICKEL ELECTRICAL RATED CURRENT 2A(8P), VOLTAGE 30V(8P) INSULATOR RESISTANCE 100 MOR CONTACT RESISTANCE 100 MOR CONTACT RESISTANCE 100 MOR MATING CYCLES 100 CYC ENVIRONMENT OPERATION TEMPERATURE -40°C T IP RATING IP67 (U)

RECOMMENDED TORQUE

PA66, UL94V-0, BLACK PVC, UL94V-0, BLACK GOLD FLASH PLATED BRASS NICKEL PLATED BRASS

2A(8P) / 4A(4/5P) 30V(8P) / 60V(5P) / 250V(4P) 100 MOhms MIN. 10 mOhms MAX. 100 CYCLES MIN

-40°C TO +85°C IP67 (UNCOUPLED & COUPLED)

0.4Nm TO 0.8Nm

MALE				
		$\begin{array}{c} 6 & 5 \\ \bullet & \bullet \\ 7 & \bullet & \bullet \\ 1 & 2 \end{array}$		
A04	A05	A08	D04	B05

	<u>T58</u> –	YYY-]	<u>MMM</u> R00
SERIES			
T58 = M12 T-SPLIT AI	)APTER		
CONTACT ARRANGEMENT			
A04 = (3X) 4P A - CODI	Ξ		
A05 = (3X) 5P A - CODI			
A08 = (3X) 8P A - CODI			
D04 = (3X) 4P D - COD			
B05 = (3X) 5P B - COD			
GENDER			
MMM = MALE / MALE	/ MALE		
CONTACT PLATING	·		
1 = GOLD FLASH			

