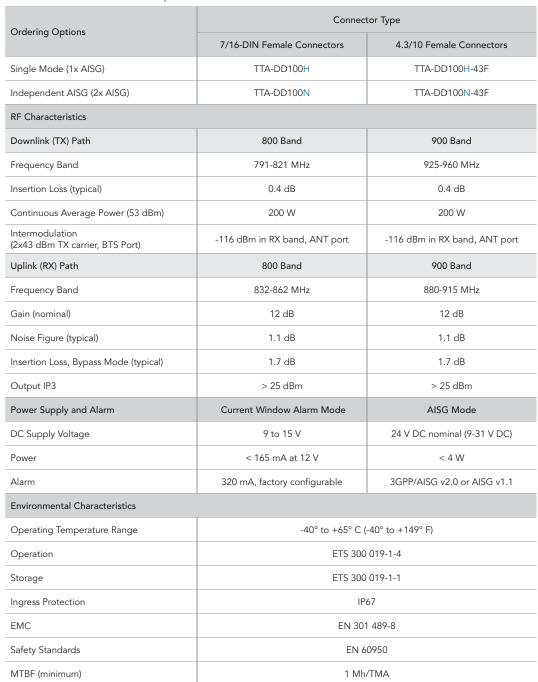


## TTA-DD100x

## 800/900 MHz | Twin TMA | AISG v2.0 or AISG v1.1 | Fixed Gain

- 800/900 MHz, Twin TMA, AISG v2.0 or AISG v1.1, Fixed Gain
- Increases coverage and capacity
- Available in single mode or with Independent AISG
- Helps to minimize site acquisition issues
- Reduces the cost of network expansion







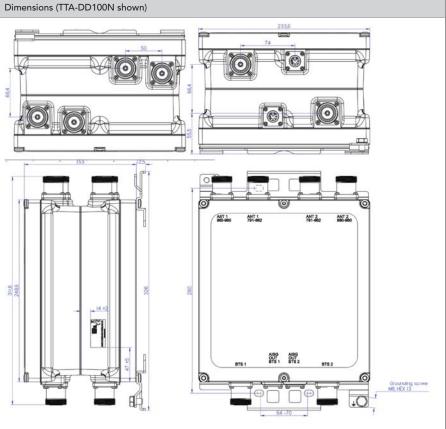
Quoted performance parameters are provided to offer typical or range values only and may vary as a result of normal manufacturing and operational conditions. Extreme operational conditions and/or stress on structural supports is beyond our control. Such conditions may result in damage to this product. Improvements to product may be made without notice.

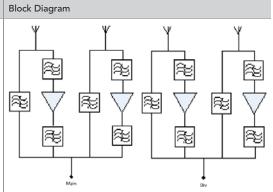


## TTA-DD100x

## 800/900 MHz | Twin TMA | AISG v2.0 or AISG v1.1 | Fixed Gain

Mechanical Characteristics					
Dimensions - Length x Width x Depth			245 x 230 x 155 mm	9.6 x 9.1 x 6.1 in	
Gross Weight			12.0 kg	26.5 lbs	
Connectors (numbers, type)	BTS		2 Connectors / 7/16-DIN Female or 4.3/10 Female		
	ANT		4 Connectors / 7/16-DIN Female or 4.3/10 female		
	AISG	Single Mode Models	1 Connector / 8 pin circular / Female		
		Independent Mode Models	2 Connector / 8 pin circular / Female		
Color			NCS 1502-R		
Mounting			Hose clamps, arbitrary orientation		





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