



SPECIFICATION

Product Range:	TCX18A	TCX18BK
Forward Gain	14.5dBi	15dBi
Front/Back Ratio	22dB	22dB
Acceptance Angle deg ±	18°	17°
Length	1809mm	1523mm
Frequency Range	470-606MHz	470-734MHz

Product Range:	TCX18K	TCX18T
Forward Gain	15.7dBi	15.7dBi
Front/Back Ratio	22dB	22dB
Acceptance Angle deg ±	19°	19°
Length	1404mm	1404mm
Frequency Range	470-694MHz	470-790MHz

The TCX18 range of aerials have exceptional television reception for weak & medium signal areas. The group A & BK supplement the group K & T providing a comprehensive range, all are supplied individually boxed.



SPECIFICATION

Product Range:	TCX10A	TCX10BK
Forward Gain	12.5dBi	12.7dBi
Front/Back Ratio	18dB	19dB
Acceptance Angle deg ±	23°	21°
Windage N (at 130km/h)	63N	51N
Length	1089mm	914mm
Frequency Range	470-606MHz	470-734MHz

Product Range:	TCX10K	TCX10T*
Forward Gain	12.7dBi	12.9dBi
Front/Back Ratio	19dB	19dB
Acceptance Angle deg ±	22	22°
Windage N (at 130km/h)	51N	57N
Length	1034mm	1034mm
Frequency Range	470-694MHz	470-790MHz

The TCX10 range of aerials have exceptional television reception for medium and good signal areas. The group A & BK supplement the group K & T providing a comprehensive range all are supplied individually boxed with TCX10K & T also available in multi packs of 5.

