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Special Features:

Plug-in modular construction, silicon diode vidicon, designed for industrial surveillance applications, automatic brightness control lens, m 4 degrees f to p 140 degrees f operating temperature range, 100 130 vac, automatic black level circuit, two mtg channels w/ thd steel inserts, cameras operate 2000 feet apart on horizontal phasing adjustment circuit, plug on connectors, permanent magnet type beam alignment, m 6db at 10 mhz video bandwidth, 12.500 in. L, 6.000 in. W, 4.500 in. H, glass epoxy circuit boards plug in, weighs 9 lbs less lens, splash proof design

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T198-b