

Innovative Communication Solutions

RSLNBXSKU12T5

LNB Redundant Switch System Single-Band 1:2

Component: LNBXS = LNB External Ref Single-Band

Band: Ku-Band

Tx/Rx Config + IFL Length: Tx/Rx + 50m IFL







Explore Video Course

ϵ

KEY SPECIFICATIONS

Band Ku-Band

Redundancy 1:2

Switchover Time 120 ms max.

RF SPECIFICATIONS

Input VSWR LNB Dependent

Insertion Loss 0.5 dB max.

ELECTRICAL SPECIFICATIONS

Power 90 - 264 VAC (47 - 63 Hz)

INTERFACE SPECIFICATIONS

Component LNB, External Ref, Single Band

IFL Cable Length 50m

RF Input Connector

RF Output Connector

Tx Rx Configuration

Ku-Band: WR-75

N-Connector

Tx / Rx

ENVIRONMENTAL SPECIFICATIONS





Innovative Communication Solutions

Relative Humidity < 100%Temperature Operational -40 °C to +60 °c

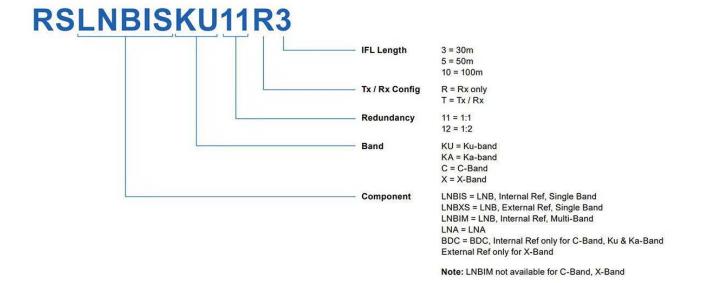
PHYSICAL SPECIFICATIONS

Product Height295 mmProduct Length483 mmProduct Weight9 kgProduct Width159 mm

LOGISTICS SPECIFICATIONS

HS Code	Country of Origin	Ex Works	ECCN Number	Unit Package
8517690000	Made in Canada	Richmond, BC, Canada	EAR99	584 x 661 x 686 mm 54.8 ka

HOW TO ORDER

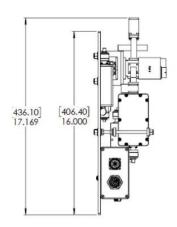


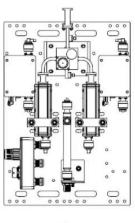
MECHANICAL DIAGRAMS

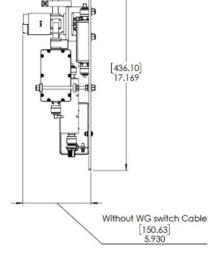


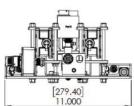


Innovative Communication Solutions













Norsat authorized distributor

Esatcom Inc.

3628 Francis Lewis Blvd. Flushing, NY 11358 www.esatcom.com Tel: 718.799.0084

Email: sales@esatcom.com