48.0

20.0

FORTINET®

FortiGateRugged 70G-5G-DUAL
Model: FORTIGATERUGGED-70G-5G-DUAL
Input : 12-125Vdc ⎓ 3A max (x2)
CAN ICES-003 (A) / NMB-003 (A)
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference. and
(2) this device must accept any interference received;
including interference that may cause undesired operation.
Fortinet, Inc.
899 Kifer Road, Sunnyvale, CA 94086 USA

UK CA CE

Contains FCC ID: RI7FN990A28
FCC ID: TVE-21001T57
Contains IC: 5131A-FN990A28
IC: 7280B-21001T57

c UL us
LISTED
I.T.E.
E238018
M

Designed in the USA and Canada
Assembled in Taiwan

4*R1.0

請加拉片(條碼料號)

材質/成捲可參考舊料_ 640.00K0U.0043

Wistron Corporation

MODEL NO.: _FGR-70G-5G-DUAL_____   UNIT : __mm___
PART NAME: _LBL Silver_3A_48*20mm_ SCALE: __1 : 1___
A/W NO.: ___640.04N0A.0001_____ SHEET_1_ OF_1_

REV	DESCRIPTION	SIGN DATE

1.MATERIAL:METALIZED SILVER POLYESTER, 3M7875 OR APPROVED BY FORTINET,
            Temperature Range -35 °C to 70°C
2.THE MATERIAL MUST BE APPROVED BY UL969
3.FINISH:PRINT FRONT SIDE, ADHESIEV BACK
4.FACTORY INDENTIFICATION OF CSA MUST BE PRINTED
5.PRINT COLOR:BLACK PRINT PMS BLACK C
6.TOLERANCE OF DIMENSION ARE +0.2/-0.2MM
7.ALL COMPONENT PARTS MUST COMPLY WITH WISTRON STANDARDS(WISTRON DOC No.717-R025)

| DRAWN: | 1MCP00 Catherine 01/23/2024 | REVIEWED: | Avril | APPROVED: | 1MCP00 Andreaus Liu |