

VR Panel Label Information

FCC ID: USE337520A IC ID: 10217A-337520A

Model No: 337-520

INPUT:

Power over Ethernet IEEE 802.3af Class 0

Max Power:

http://paxton.info/107

FCC ID:

IC:

DoM:/



VR Panel Surface Mount



FCC ID: USE337520A IC ID: 10217A-337520A

Model No: 337-510

INPUT:

Power over Ethernet IEEE 802.3af Class 0

Max Power:

http://paxton.info/107

FCC ID:

IC:

DoM:



VR Panel Rain Hood

FCC ID: USE337520A IC ID: 10217A-337520A

Model No: 337-500

INPUT:

Power over Ethernet IEEE 802.3af Class 0

Max Power:

http://paxton.info/107

FCC ID:

IC:

DoM:



VR Panel Flush Mount



Ils-zfcc

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.

Label Make-up Information:

Base label: Label – ils-4025 - 40x25mm UL Z-X4000T white, 2730 per roll

Label dimensions: 40mm x 25mm

Label material and print ribbon manufacturer: ZEBRA TECHNOLOGIES EUROPE LTD

Label materials: Z Xtreme 4000T White with 3200 ribbon.

UL file number: PGJI2.MH18322