

标签尺寸: 140mm*32mm

US

Smart LED Flood Light

novostella

Model: NTF72

Wattage:50W Input Current: 600mA ta:40°C

Voltage: AC100-120V Frequency: 50/60Hz

D/C: 2123 FCC ID: 2AWONNTF71

Manufacturer: Shenzhen Ustellar Technology Ltd.

(Shen zhen shi you shi tuo ke ji you xian gong si)

Address: RM.201, Aldg., #A QH 1st Rd., SZ, CN

Contact: Support@novostella.net

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.

IP66









Made in China

EU

Smart LED Flood Light

novostella

Model: NTF72

Wattage:50W Input Current: 230mA ta:40°C

Voltage: AC220-240V Frequency: 50/60Hz

D/C: 2123 FCC ID: 2AWONNTF71

Manufacturer: Shenzhen Ustellar Technology Ltd.

(Shen zhen shi you shi tuo ke ji you xian gong si)

Address: RM.201, Aldg., #A QH 1st Rd., SZ, CN

Contact: Support@novostella.net

EC

REP

EU-Bevollmächtigter

Name: Bright star consulting e.K.

E-Mail: utaundnico@hotmail.com

Adresse: Humboldtstr.5, 31812 Bad

Pyrmont Germany

IP66









Made in China

UK

Smart LED Flood Light

novostella

Model: NTF72

Wattage:50W Input Current: 230mA ta:40°C

Voltage: AC220-240V Frequency: 50/60Hz

D/C: 2123 FCC ID: 2AWONNTF71

Manufacturer: Shenzhen Ustellar Technology Ltd.

(Shen zhen shi you shi tuo ke ji you xian gong si)

Address: RM.201, Aldg., #A QH 1st Rd., SZ, CN

Contact: Support@novostella.net

UK

REP

UK Representative Information

Name: SIKES ELECTRIC CO., LIMITED

E-Mail: yalanda.ma@outlook.com

Address: PERKING HOUSE, WALLWOOD

STREET, LONDON, ENGLAND E14 7AH

IP66









Made in China



novostella

Smart LED Flood Light
Model: NTF72
Wattage: 50W Input Current: 600mA
Voltage: AC100-120V Frequency: 50/60Hz
D/C: 2120
Manufacturer: Shenzhen Litellar Technology Co., Ltd.
(Shenzhen shi you shi tuo ke ji you xian gong si)
Address: RM 201, A10g, BA QH 1st Rd, S
Contact: Support@novostella.net

label location