Honeywell
OmniProx™
Model No.: OP10
FCC ID: C2DOPX0 IC: 573F-OPX0
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. (2) This device must accept any interference received including interference that may cause undesired operation.
Genuine HID Compatible
REFER TO INSTALLATION INSTRUCTIONS, PART No. 800-20880
HID is a licensed trademark of HID Corp.
SUITABLE FOR OUTDOOR USE
Acce ss Control Proximity Reader, General Signaling Proximity Reader Type NM
RED - VIN 5 - 16VDC
BLACK - Shield / GND
GREEN - D0
WHITE - D1
ORANGE - G.LED
BROWN - R.LED
BLUE - HOLD
PURPLE - TAMPER
YELLOW - BUZZER
GRAY - MODE
SECURITY
LISTED
EQUIPMENT 18DB
LISTED GENERAL SIGNALING EQUIPMENT
Made in China

Honeywell
OmniProx™
Model No.: OP30
FCC ID: C2DOPX0 IC: 573F-OPX0
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. (2) This device must accept any interference received including interference that may cause undesired operation.
Genuine HID Compatible
REFER TO INSTALLATION INSTRUCTIONS, PART No. 800-20880
HID is a licensed trademark of HID Corp.
SUITABLE FOR OUTDOOR USE
Acce ss Control Proximity Reader, General Signaling Proximity Reader Type NM
RED - VIN 5 - 16VDC
BLACK - Shield / GND
GREEN - D0
WHITE - D1
ORANGE - G.LED
BROWN - R.LED
BLUE - HOLD
PURPLE - TAMPER
YELLOW - BUZZER
GRAY - MODE
SECURITY
LISTED
EQUIPMENT 18DB
LISTED GENERAL SIGNALING EQUIPMENT
Made in China

Honeywell
OmniProx™
Model No.: OP40
FCC ID: C2DOPX0
IC: 573F-OPX0
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. (2) This device must accept any interference received including interference that may cause undesired operation.
Genuine HID Compatible
REFER TO INSTALLATION INSTRUCTIONS, PART No. 800-20880
HID is a licensed trademark of HID Corp.
SUITABLE FOR OUTDOOR USE
Access Control Proximity Reader, General Signaling Proximity Reader Type NM
RED - VIN 5 - 16VDC
BLACK - Shield / GND
GREEN - D0
WHITE - D1
ORANGE - G.LED
BROWN - R.LED
BLUE - HOLD
PURPLE - TAMPER
YELLOW - BUZZER
GRAY - MODE
SECURITY
LISTED
EQUIPMENT 18DB
LISTED
GENERAL SIGNALING EQUIPMENT
Made in China

Honeywell
OmniProx™
RED - VIN 5 - 16VDC
BLACK - Shield / GND
GREEN - D0
WHITE - D1
ORANGE - G.LED
BROWN - R.LED
BLUE - HOLD
PURPLE - TAMPER
YELLOW - BUZZER
GRAY - MODE
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. 2)This device must accept any interference received including interference that may cause undesired operation.
SUITABLE FOR OUTDOOR USE
Made in China
Genuine HID Compatible
HID is a licensed trademark of HID Corp.
SECURITY
LISTED
EQUIPMENT 18DB
LISTED
GENERAL SIGNALING EQUIPMENT
Model No.: OP45
FCC ID: C2DOPX0
IC: 573F-OPX0
REFER TO INSTALLATON INSTRUCTIONS, PART No. 800-20880
Access Control Proximity Reader, General Signaling Proximity Reader Type NM