

4	<div><div>PARTS</div><div>COMPONENTES</div><div>PIÈCES</div><div>PEÇAS</div><div>部件</div><div>部品</div><div>TEILE</div><div>COMPONENTI</div><div>부품들</div><div>КОМПОНЕНТЫ</div></div>	<div><div><div><div>■ 1 reader</div><div>■ 2 #6-32x1" self tapping Type T or 23 screws or 2 M3.5 x .6 pitch x 12mm long flathead machine screws (Prox80)</div><div>■ 1 installation manual</div></div><div><div>Recommended</div><div>■ 9 wire splices</div><div>■ 1 grommet</div><div>■ 1 cable, 5-9 conductor 22AWG shielded</div><div>■ Linear DC power supply</div></div><div><div>Specifications</div><div>■ Voltage range: 5.0-16.0 VDC</div><div>■ Current: max. average - 35 mA</div><div>■ 500' (152.4m) max. cable distance to host</div></div></div></div> <div><div><div>■ 1 lector</div><div>■ 2 módulos de autoderivación del N.º6 81x2,5cm (32x1 pulg) tipo "T"o 23 o 2 tornillos mecánicos cabeza plana de 3.5 x0.6 x 12 mm. (Prox 80)</div><div>■ 1 manual de instalació</div></div><div><div>Recomendable</div><div>■ 9 empalmadores</div><div>■ 1 arandela</div><div>■ 1 cable, conductor (5-9) blindado calibre 22 AWG</div><div>■ Fuente de alimentaci3n lineal CD</div></div><div><div>Especificaciones</div><div>■ Intervalo de voltaje 5-16 VCC</div><div>■ Corriente: promedio máx - 35mA</div><div>■ Longitud máx. del cable al sistema central: 150 m.</div></div></div>
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■ 1 lecteur

■ 2 vis autotaraudeuses n° 6 ; 81 x 2,5 cm,de type T ou 23, ou 2 vis d'assemblage à tête plate M, pas 3,5 x 0,6 longueur 12 mm (Prox80)

■ 1 manuel d'installation

Recommandations

■ 9 épissures de câble

■ 1 passe-fil

■ 1 câble blindé conducteur 5-9 fils de diamètre 0,35 mm2

■ Alimentation linéaire cc

Spécifications

■ Plage de tension : 5,0 - 16,0 Vcc

■ Courant : moyen max. : 35 mA

■ Distance de câblage max. avec le système central : 150m

■ 1 leitor

■ 2 cabos Tipo T ou 23 nº 6 (81x2,5 cm) auto-adesivos

■ 1 manual de instalaç3o

Recomendado

■ 9 fios conectores

■ 1 anel isolante

■ 1 cabo, condutor 5- 9 22 AWG, blindado

■ Rede elétrica CA linear

Especificações

■ Amplitude de variaç3o de voltagem-5,0 V CA-16,0 V CA

■ Media de corrente máx. 35 mA

■ 150 m de distância máxima do cabo ao host

■ 1 个读卡器

■ 2 个#6-32 X 1 英寸 (81 x 2.5cm) T 型或23型自攻螺钉

■ 1 张安装指南

建议采用

■ 9 个电线接头

■ 1 个垫圈

■ 1 根屏蔽电缆, 5 至9 线芯 22AWG

■ 线性直流电源

规格

■ 电压范围 5.0-16.0 VDC

■ 最大平均电流 35 mA

■ 电缆至主机最远距离为 500 英尺(150 米)

READER COVER OPTIONS


CLASSIC Series

DESIGNER Series

ProxPoint Plus

Colors:


Black
White
Gray
Beige



MiniProx

Colors:

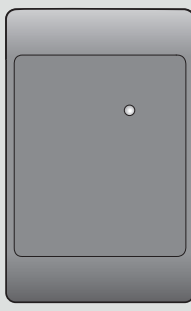
Black
White
Gray
Beige



ThinLine II

Colors:


Black
White
Gray
Beige



ProxPoint Plus

Colors:


Black
White
Gray
Wave Blue



MiniProx

Colors:


Black
White
Gray
Wave Blue



ThinLine II

Colors:

Black
White
Gray
Wave Blue



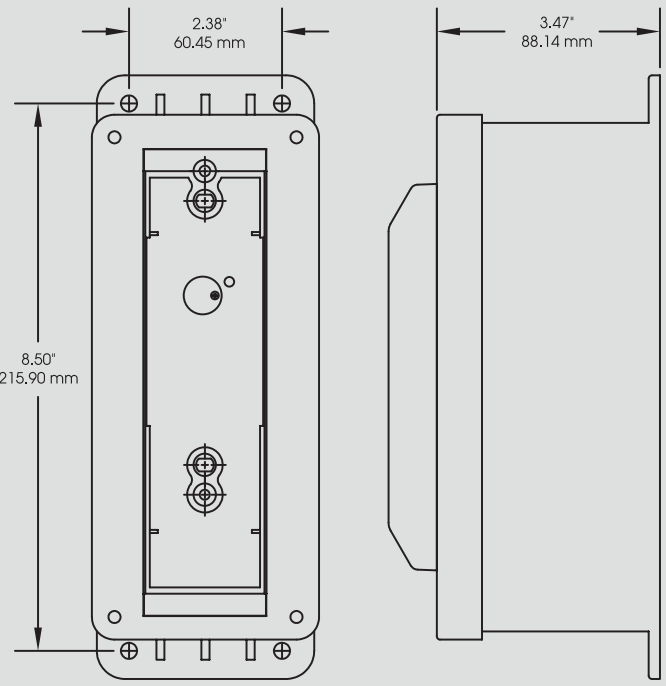
All of the Classis Series and Designer Series reader covers are available as complete readers or as replacement covers.

Contact your HID sales representative for more information.

Mini Prox 5365xxH includes junction box

To install the hazardous location model:

- Mount the junction-box cover to the junction box.
- Mount the reader to the cover with the included screws.
- Route conduit and cable to the junction box (National Electric Code Article 720-2).
- Route wiring from junction box through the center hole of the cover.
- See connecting and testing on the other side.



FCC Warning

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 that may cause undesired operation.

- For regulatory compliance, the drain wire should be disconnected at the power supply end of the cable.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- The Reader is intended to be powered from a limited power source output of a certified power supply.