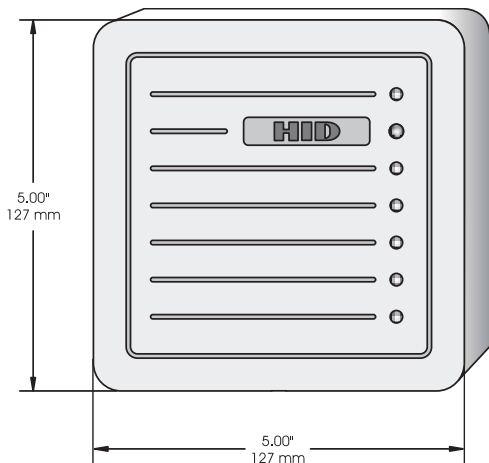
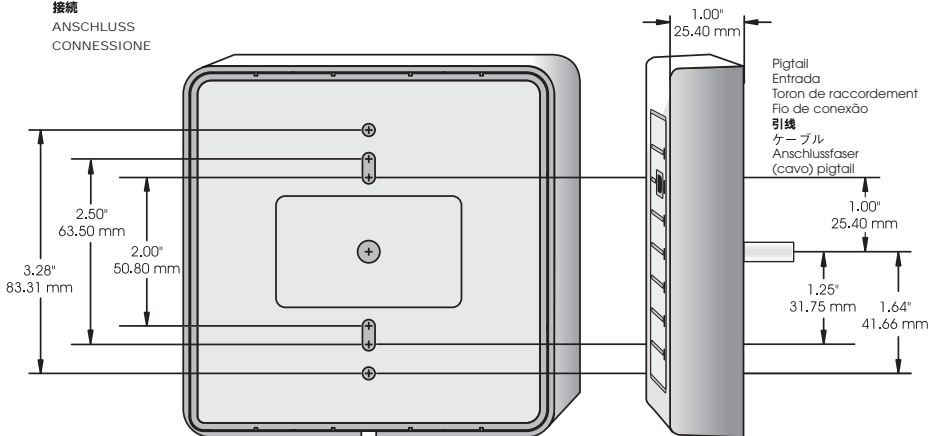


ProxPro® II Reader

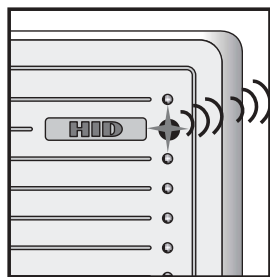
1 PREPARING
 PREPARACION
 PRÉPARATION
 PREPARAÇÃO
 准备
 準備
 VORBEREITUNG
 PREPARAZIONE



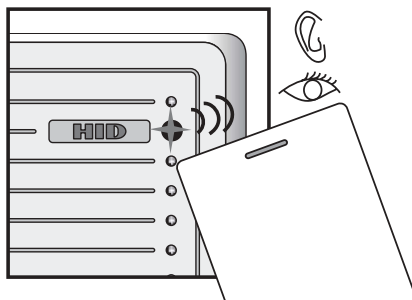
2 CONNECTING
 CONEXIÓN
 CONNEXION
 CONEXÃO
 接続
 接続
 ANSCHLUSS
 CONNESSIONE



3 TESTING
 PRUEBA
 TEST
 TESTE
 测试
 テスト
 TESTEN
 TESTARE



Turn power on
 Encienda la unidad
 Mettez sous tension
 Ligar energia
 打开电源 / 加电
 電源を入れる
 Strom einschalten
 Accendere



Test card
 Pruebe la tarjeta
 Testez la carte
 Placa de teste
 测试卡
 カードのテスト
 Kartentest
 Test

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 proper 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 previously certified power supply.

ENGLISH Wiring diagram

A	red	+DC (5-16 VDC)
B	black	ground
C	green	Data 0 (data)
D	white	Data 1 (clock)
E	drain	**shield ground
F	orange	*green LED
G	brown	*red LED
H	yellow	*beeper
I	blue	*hold
J	violet	*(card present)

* optional connections

** Drain wire can be "data return" line when a separate power supply is used

ESPAÑOL Cableado

A	rojo	CC+ (5-16 VCC)
B	negro	tierra
C	verde	datos 0 (datos)
D	blanco	datos 1 (reloj)
E	drenaje (drain)	**cable blindado c. tierra
F	naranja	*led verde
G	marrón	*led rojo
H	amarillo	*señal audible
I	azul	*retención
J	violeta	*(presencia de tarjeta)

* Conexiones opcionales

** El cable de drenaje puede convertirse en una línea de retorno de datos si se emplea una fuente de alimentación independiente.

FRANÇAIS Schéma de câblage

A	rouge	+cc (5-16 V cc)
B	noir	terre
C	vert	données 0 ("data")
D	blanc	données 1 ("clock")
E	branch. supp.	**mise à la terre blindée
F	orange	*voyant vert
G	marron	*voyant rouge
H	jaune	*bip
I	bleu	*attente
J	violet	*(carte présente)

* connexions facultatives

** Le branchement supplémentaire peut servir de ligne de « retour de données » en cas d'utilisation d'une alimentation électrique séparée

PORTUGUÊS Diagrama de ligações

A	vermelho	CA+ (5-16 V CA)
B	preto	terra
C	verde	Dados 0 (dados)
D	branco	Dados 1 (clock)
E	dreno	**terra do gabinete
F	laranja	*LED verde
G	marron	*LED vermelho
H	amarelo	*biper
I	azul	*reserva
J	violeta	*(placa presente)

* conexões opcionais

** O fio do dreno pode ser a linha de "retorno de dados" quando usada uma fonte de energia separada.

中文 布线图

A	红色	+DC (5-16 VDC)
B	黑色	接地
C	绿色	数据0 (数据)
D	白色	数据1 (时钟)
E	排流线	**屏蔽接地
F	橙色	*绿色发光二极管
G	棕色	*红色发光二极管
H	黄色	*蜂鸣器
I	蓝色	*保持
J	紫色	(卡在可读范围内)

* 可选用连接

** 当使用独立电源时，排流线可以作“数据返回”线路

日本語 配線図

A	赤	+DC (5-16 VDC)
B	黒	アース
C	緑	データ0 (データ)
D	白	データ1 (クロック)
E	ドレイン	**シールドグラウンド
F	オレンジ	*LED緑
G	茶色	*LED赤
H	黄色	*ブザー
I	青	*ホールド
J	紫	(可読領域内のカード)

* オプション接続

** ドレイン接続配線は独立電源を使う際にデータ返送用として使用可能

DEUTSCH Schaltplan

A	Rot	+Gleichstrom (5-16 V)
B	Schwarz	Erde
C	Grün	Daten 0 (Daten)
D	Weiss	Daten 1 (Zeit)
E	Drain	**Schirmerde
F	Orange	*Grüne LED
G	Braun	*Rote LED
H	Gelb	*Signal
I	Blau	*Halten
J	Violett	*(Karte vorhanden)

* optionale Verbindungen

** Drainanschluss kann bei Verwendung separater Stromzufuhr Datenrückleitung sein

ITALIANO Schema di collegamento

A	rosso	+DC (5-16 VDC)
B	nero	terra
C	verde	Dato 0 (dato)
D	bianco	Dato 1 (clock)
E	cavo di terra	**Schermo di terra
F	arancione	*Led verde
G	marrone	*Led rosso
H	giallo	*Ronzatore
I	blu	*Memoria
J	viola	*(scheda attiva)

* Connessioni opzionali

** Il cavo... può fare da "ritorno dati" se viene utilizzato un alimentatore separato

