

HID Signo Readers

Credential Profiles

Communication Type	NFC/BLE	High Frequency											Low Frequency			
Credentials Technologies Supported	Seos (Mobile IDs via NFC/BLE)	Seos	iCLASS SE	iCLASS SR	iCLASS	MIFARE DESFire EV1/EV2/EV3 (SIO)	MIFARE Classic (SIO)	MIFARE DESFire EV1/EV2/EV3 (CSN)	MIFARE Classic (CSN)	MIFARE DESFire EV1/EV2/EV3 (Custom Data)	MIFARE Classic (Custom Data)	FeliCa Idm	CEPAS (CAN or UID)	125kHz HID Proximity	125kHz Indala Proximity	125kHz EM4102 Proximity

Regular Options

00 = Standard Profile	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
01 = Seos Profile	■	■	×	×	×	×	×	×	×	×	×	×	×	×	×	×
02 = Smart Profile	■	■	■	■	■	■	■	×	×	×	×	×	×	×	×	×
03 = Custom Profile	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

Signo options and ordering part codes

Reader Model	Wiring Connections	Body Colour	Trim Colour		Credential Profile		Configuration Option
20 = Mullion 20K = Mullion with keypad 40 = Wall Switch Mount 40K = Wall Switch Mount with keypad	N = Pigtail T = Terminal Strip	K = Black W = White	S = Silver	–	00 = Standard Profile 01 = SEOS Profile 02 = Smart Profile 03 = Custom Profile	–	000000 000000 000000 000000

All Signo readers can be configured using the Reader Manager app, available from the App Store (Apple devices) or Google Play (Android devices)