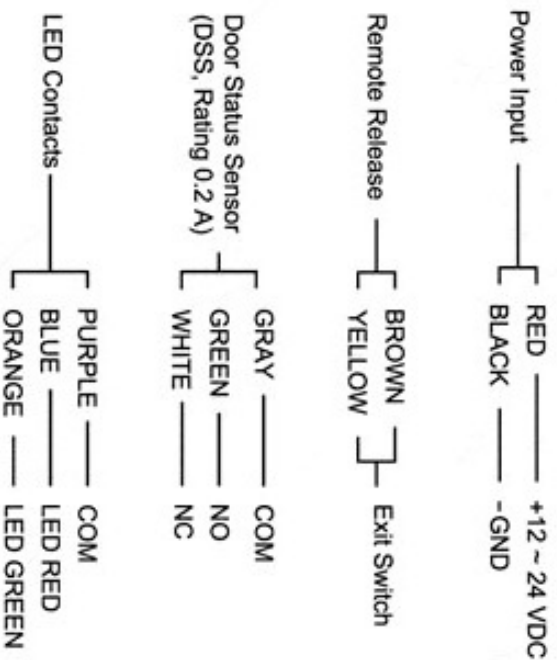


iGDB 1260 PTx WIRING DIAGRAM



QUALITY LOCKBOX SOLUTIONS



iGDB 1260 PTx SPECIFICATION



QUALITY LOCKBOX SOLUTIONS

Input Voltage:	12 ~ 24 VDC
Current:	12 VDC - Rush: 1.15 A; Save: 0.25 A 24 VDC - Rush: 0.62 A; Save: 0.14 A
DSS Output:	COM, NO, NC. Door Status Sensor Door closed or open status output Max. 3 W; Max. 30 VDC; Max.0.2 A
LED Contacts:	Purple wire: COM Blue wire: LED Red Orange wire: LED Green
Exit Switch Input:	NO, momentary contact: Note: Bolt will remain retract as long as Brown wire and Yellow wire are in contact.
Face Plate (mm):	210 x 25 x 3 --- Depth 35mm
Strike Plate (mm):	91.8 x 25 x 3 --- Depth 7mm
Bolt (mm):	Diameter 12.7; Length 14.5

iGDB 1260 PTx TIME DELAY SETTING



QUALITY LOCKBOX SOLUTIONS

