



Machine Interfacing

4 way Mini Bulgin

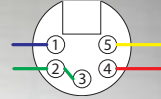


Code: 105097 (5M cable)

ALARM
PINS 1 + 2 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLT FREE CONTACTS REQUIRED TO OPERATE
PIN 3 = REMOTE START INPUT SIGNAL
PIN 4 = +12V DC

5 way XLR Neutric

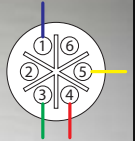


Code: 105105 (5M cable)

ALARM
PINS 1 + 4 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLTAGE SIGNAL REQUIRED TO OPERATE
PIN 2+3 (LINKED) = REMOTE START INPUT SIGNAL
PIN 5 = 0V DC

6 way Bulgin

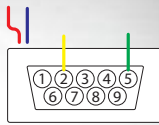


Code: 105103 (5M cable)

ALARM
PINS 1 + 4 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLT FREE CONTACTS REQUIRED TO OPERATE
PIN 3 = REMOTE START INPUT SIGNAL
PIN 5 = +12V DC
PIN 2 + 6 = NOT USED

9 way D-type



Code: 105106 (5M cable)

ALARM
NO ALARM OUTPUT

REMOTE START
VOLTAGE SIGNAL REQUIRED TO OPERATE
PIN 2 = 0V DC
PIN 3 = +12VDC / +24VDC REMOTE START INPUT SIGNAL

9 way D-type



Code: 105107 (5M cable)

ALARM
PIN 3 = +12VDC / +24VDC ALARM OUTPUT

REMOTE START
VOLTAGE SIGNAL REQUIRED TO OPERATE
PIN 1 = REMOTE START INPUT SIGNAL
PIN 9 = 0V DC

9 way D-type

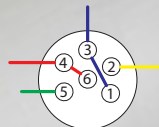


Code: 105104 (5M cable)

ALARM
PINS 1 + 2 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLT FREE CONTACTS REQUIRED TO OPERATE
PIN 3 = REMOTE START INPUT SIGNAL
PIN 4 = +12V DC

6 way Lumberg



Code: 105096 (5M cable)

ALARM
PINS 1 + 6 = VOLT FREE ALARM OUTPUT CONTACTS
PINS 3 + 4 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLTAGE SIGNAL REQUIRED TO OPERATE
PIN 5 = +12VDC / +24VDC REMOTE START INPUT SIGNAL
PIN 2 = 0V DC INPUT

7 way Lumberg



Code: 105098 (5M cable)

ALARM
PINS 3 + 4 = VOLT FREE ALARM OUTPUT CONTACTS

REMOTE START
VOLTAGE SIGNAL REQUIRED TO OPERATE
PIN 1 = +12VDC / +24VDC REMOTE START INPUT SIGNAL
PIN 2 = 0V DC INPUT
PIN 5 + 6 = LINKED
PIN 7 = NOT USED

No Connector



Code: 105108 (5M cable)

Yellow and green wires = remote start stop
Volt free contacts required to close these wires to start (+12VDC signal)

Red and blue wires = alarm signal
Output via a set of volt free contacts inside Purex extractor

Remote ON/OFF Switch



Code: 105114 (5M cable)

Now you can easily switch your Purex fume extractor on or off from up to 5m away. This is particularly useful if your fume extractor is tucked away under a bench or in a cupboard where it cannot easily be accessed. This feature is also useful if the work you do is not continuous e.g. intermittent hand soldering as you will be saving energy by turning the extractor off.