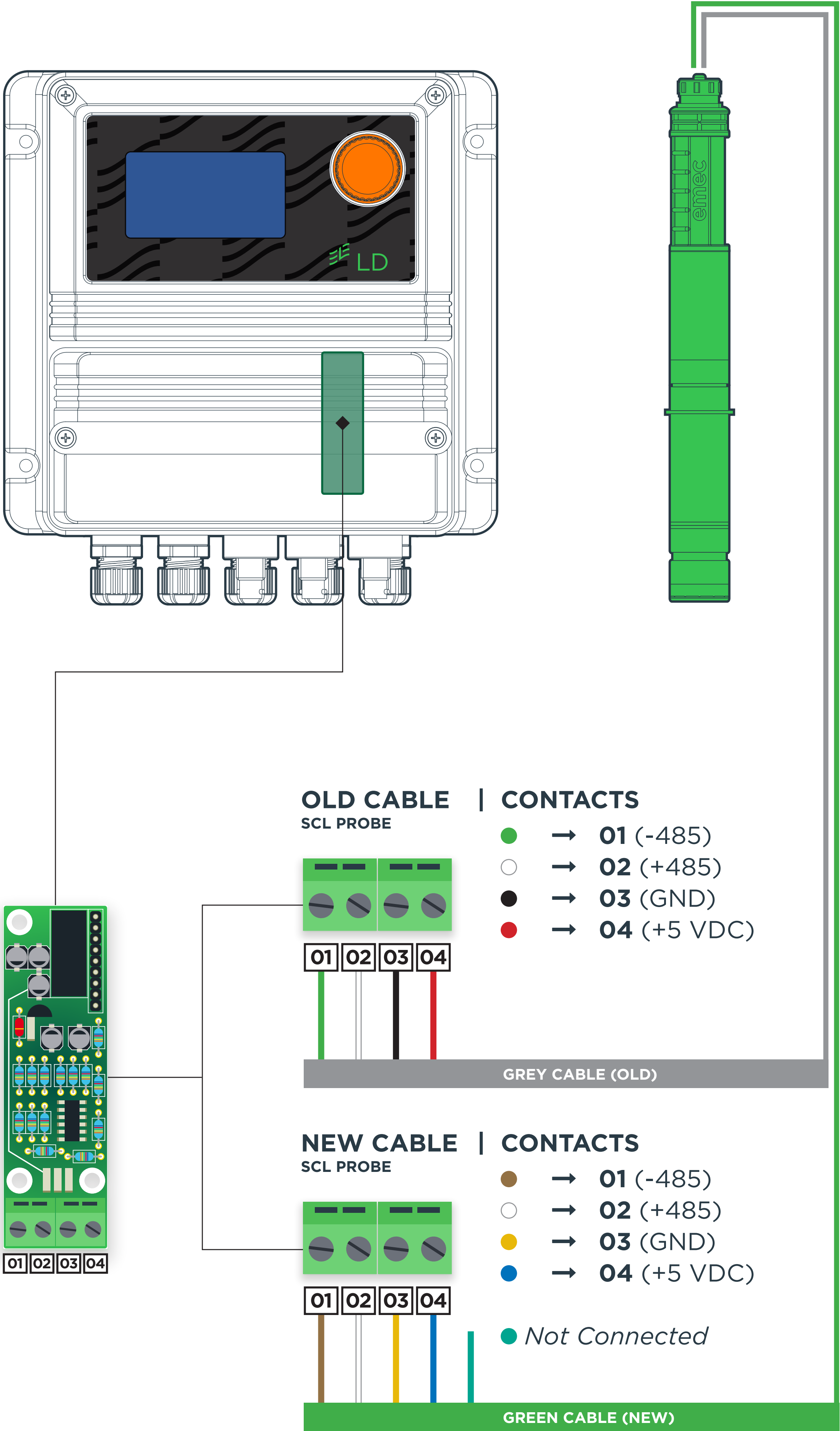


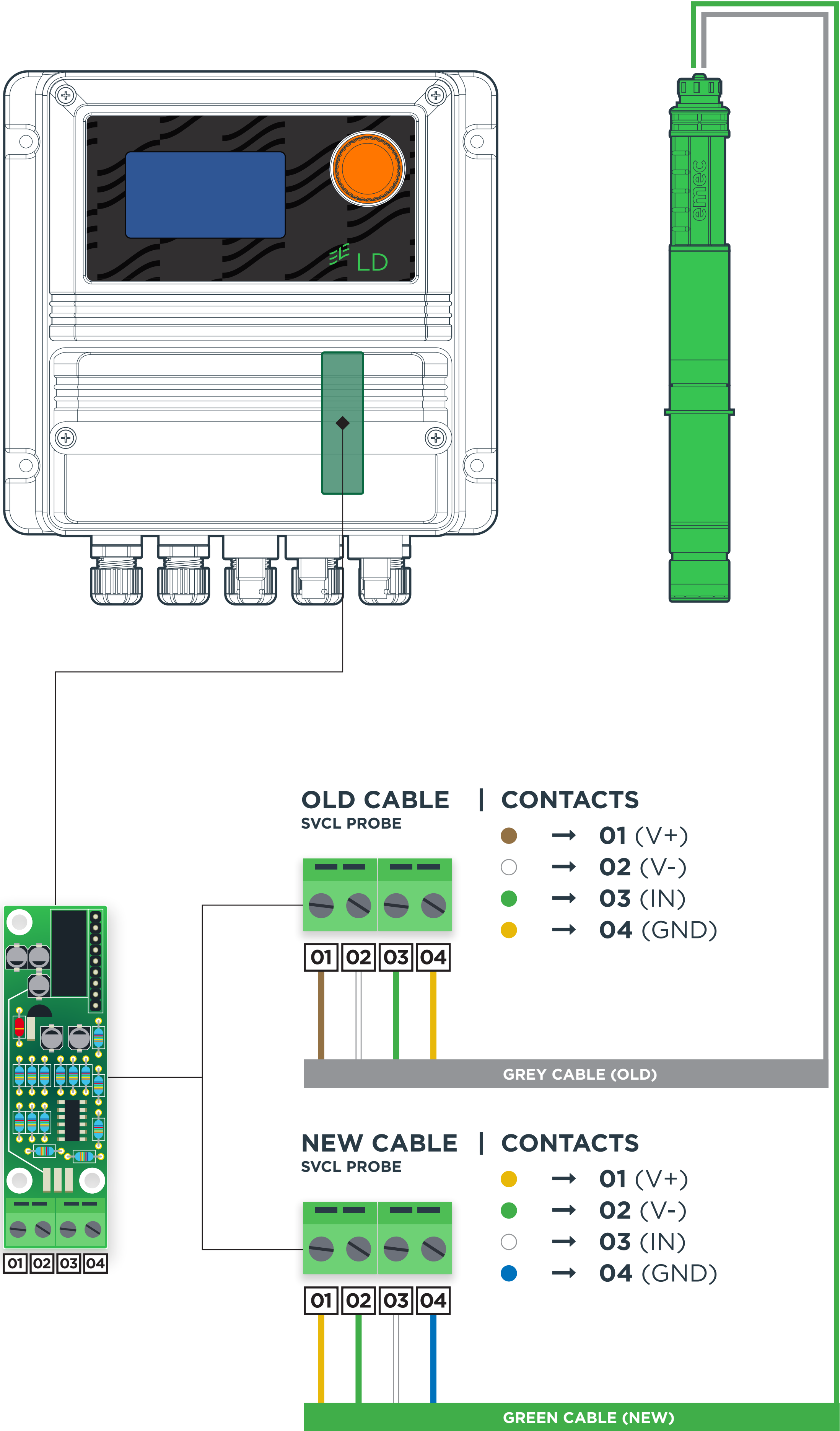
LDS/LD MULTI CH. INSTRUMENT

SCL PROBE CONNECTION



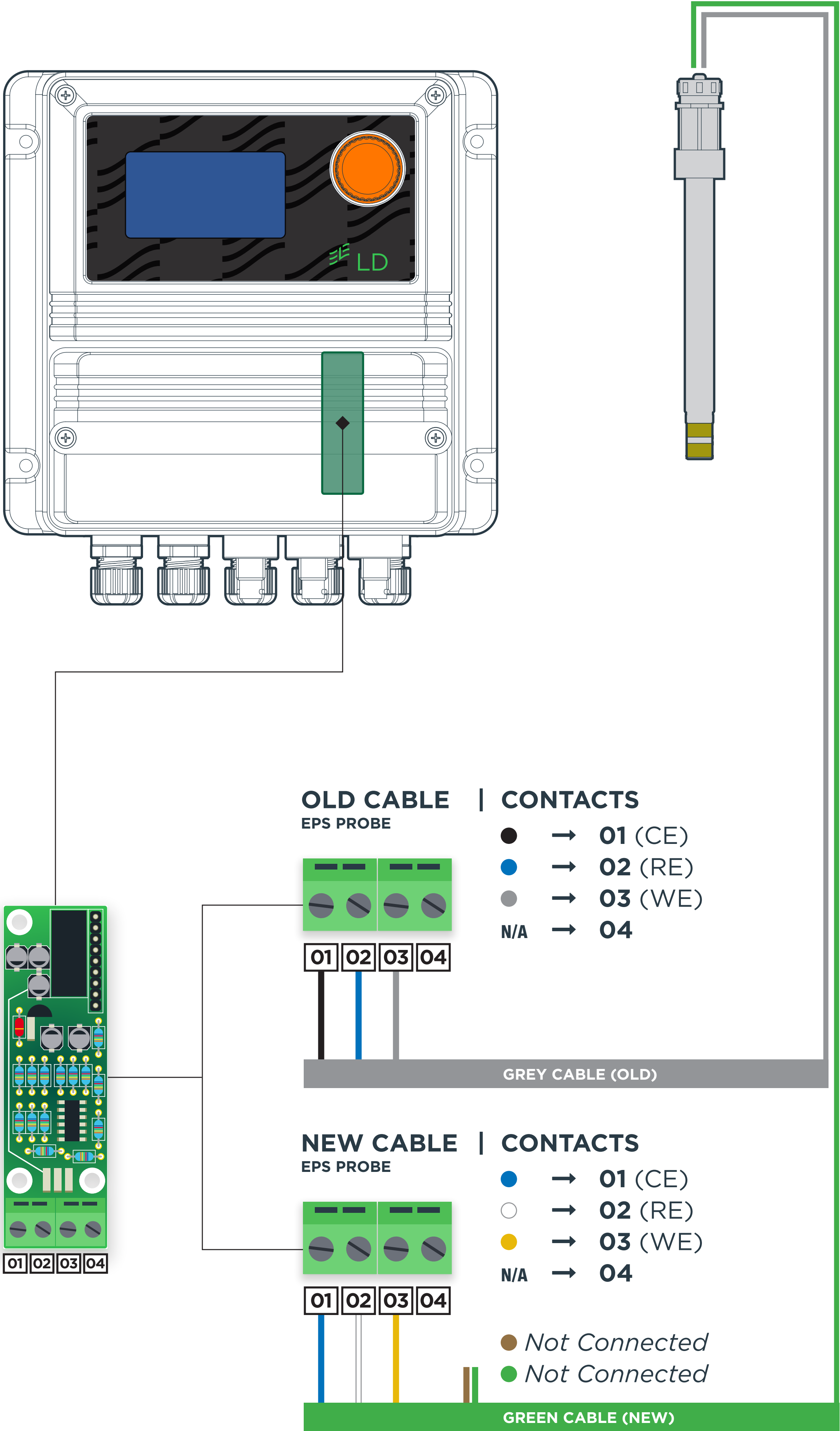
LDS/LD MULTI CH. INSTRUMENT

SVCL PROBE CONNECTION



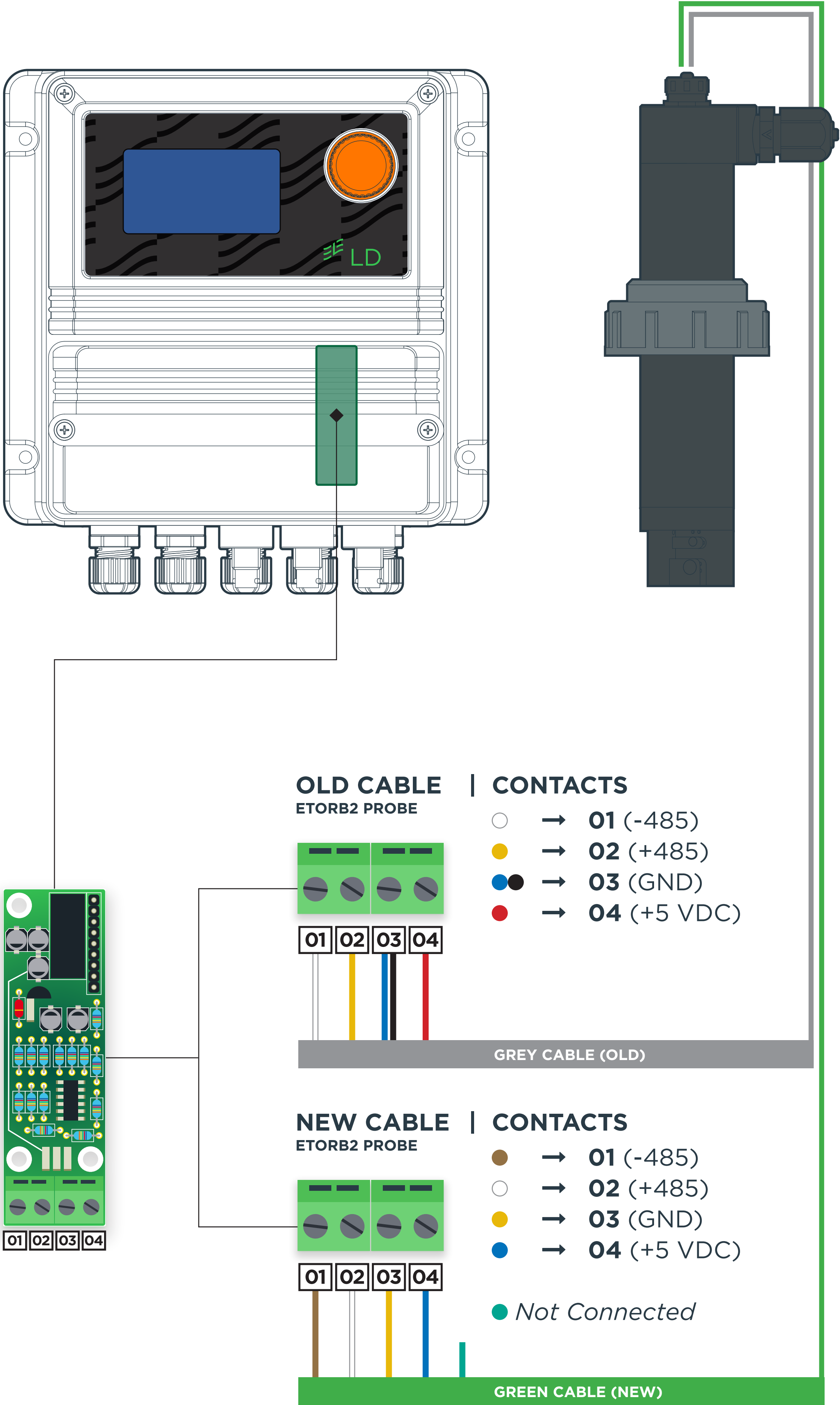
LDS/LD MULTI CH. INSTRUMENT

EPS PROBE CONNECTION



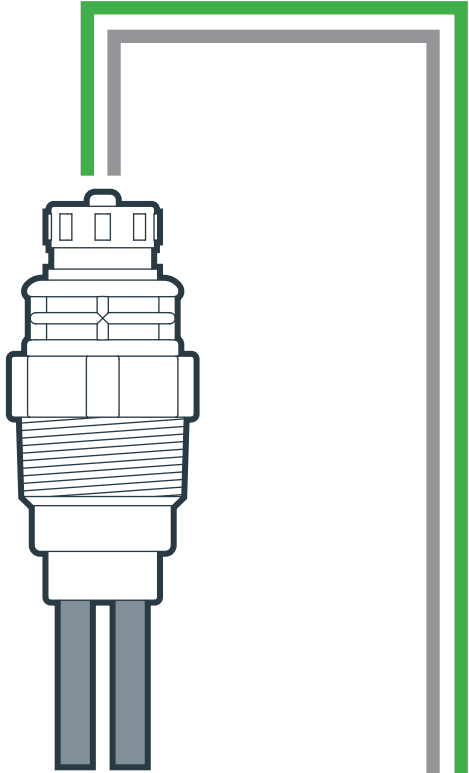
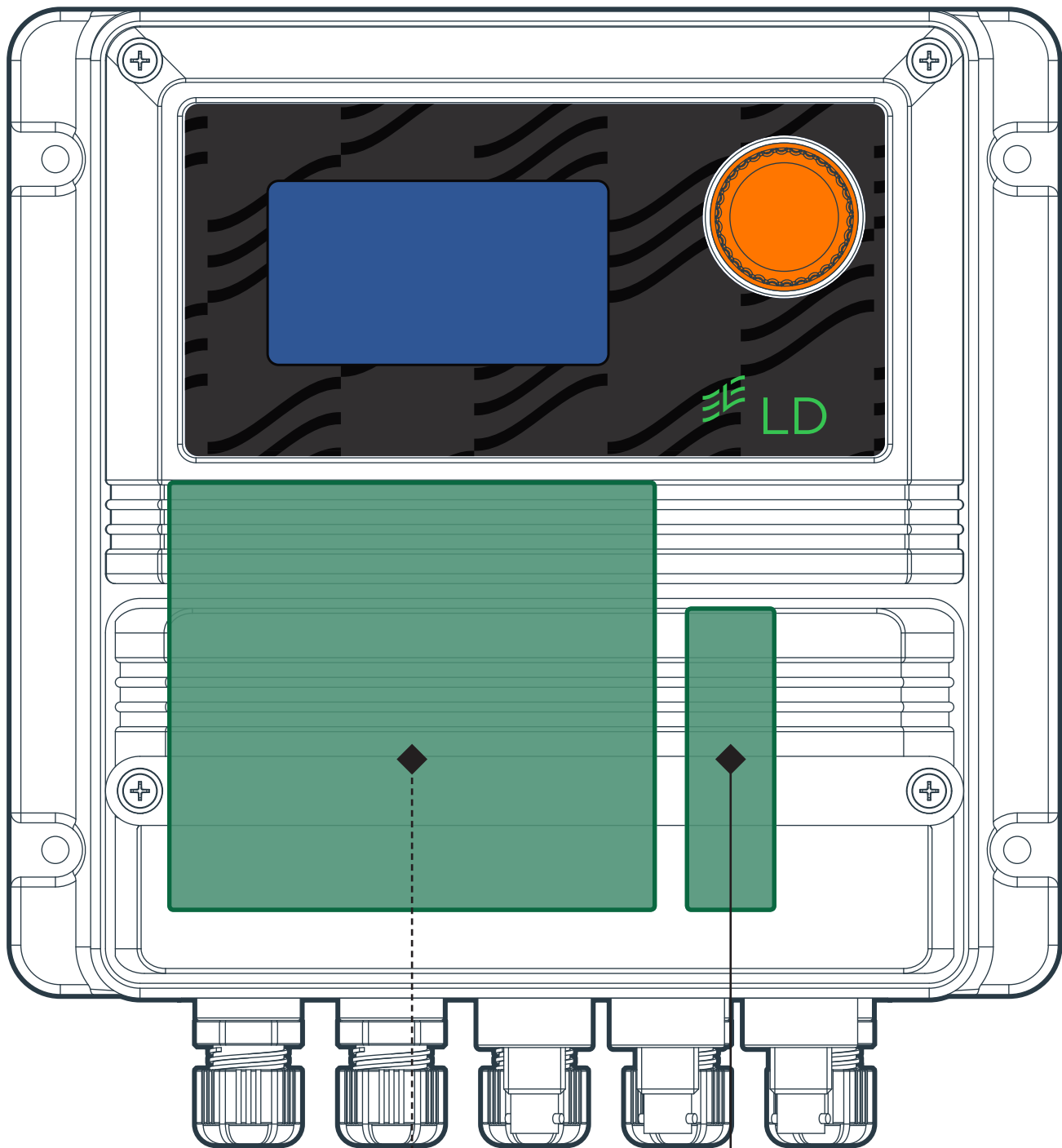
LDS/LD MULTI CH. INSTRUMENT

ETORB2 PROBE CONNECTION



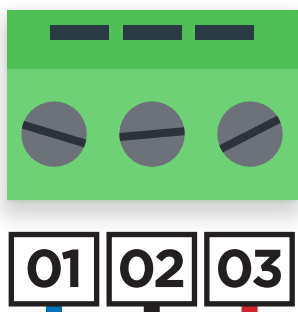
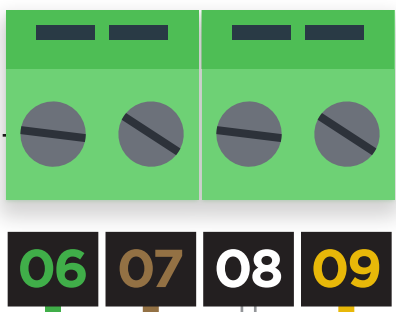
LDS/LD MULTI CH. INSTRUMENT

ECDC/ECDI/EICD PROBE CONNECTION



OLD CABLE

TEMPERATURE | CD PROBE



GREY CABLE (OLD)

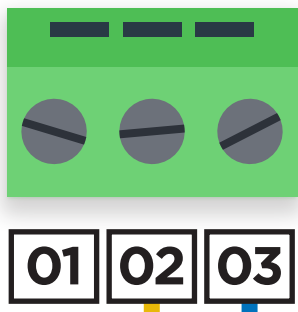
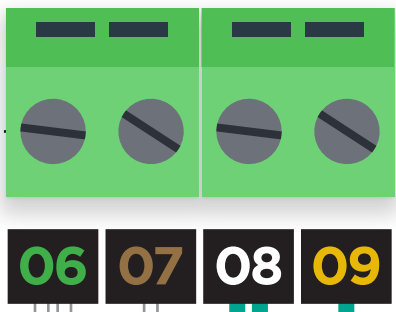
CONTACTS

- 06
- 07
- 08
- 09

- 01 (GND)
- 02 (POWER)
- 03 (SIGNAL)

NEW CABLE

TEMPERATURE | CD PROBE



GREEN CABLE (NEW)

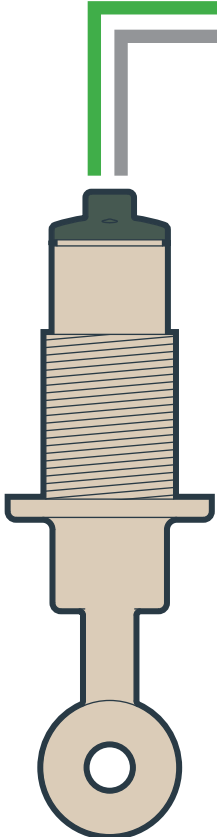
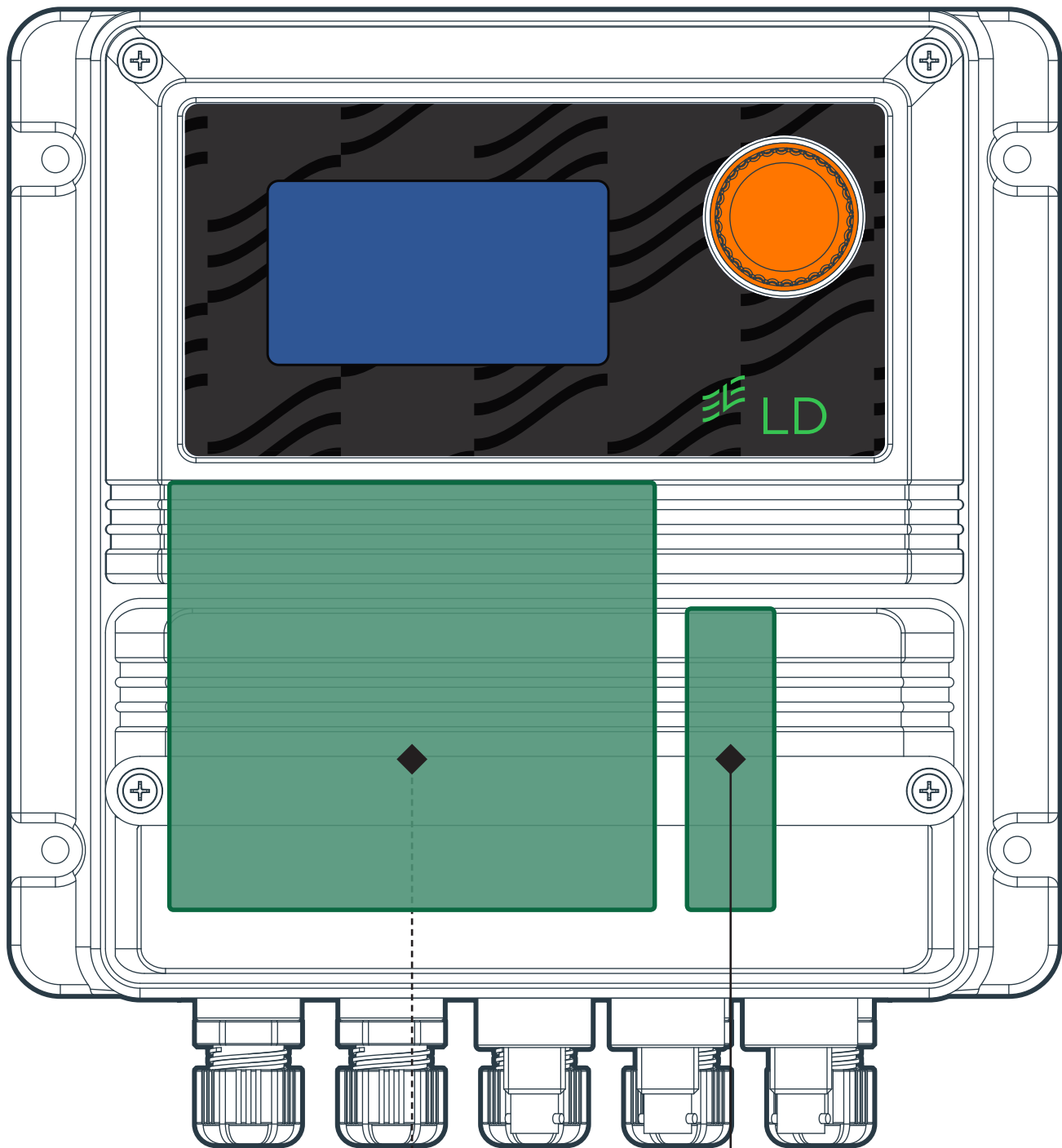
CONTACTS

- 06
- 07
- 08
- 09

- N/A 01 (GND)
- 02 (POWER)
- 03 (SIGNAL)

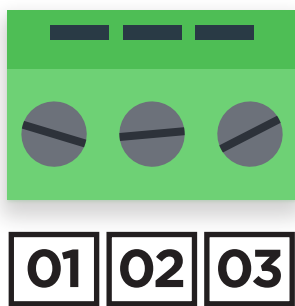
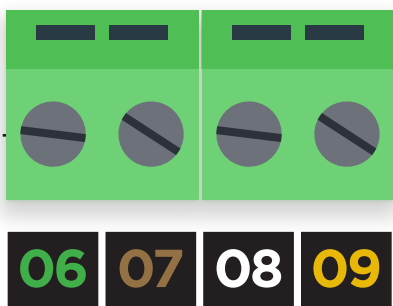
LDS/LD MULTI CH. INSTRUMENT

ECDSIND PROBE CONNECTION



OLD CABLE

TEMPERATURE | ECDSIND PROBE



GREY CABLE (OLD)

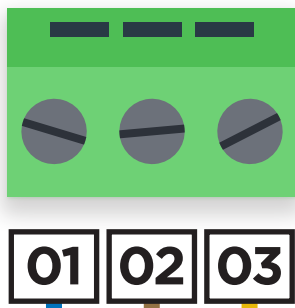
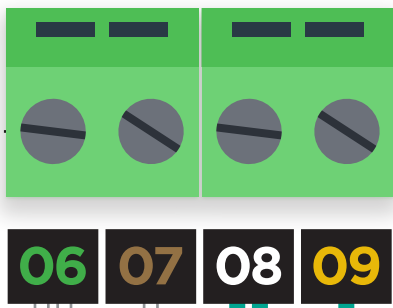
CONTACTS

- → 06
- → 07
- → 08
- → 09

- → 01 (GND)
- → 02 (SIGNAL)
- → 03 (POWER)

NEW CABLE

TEMPERATURE | ECDSIND PROBE



GREEN CABLE (NEW)

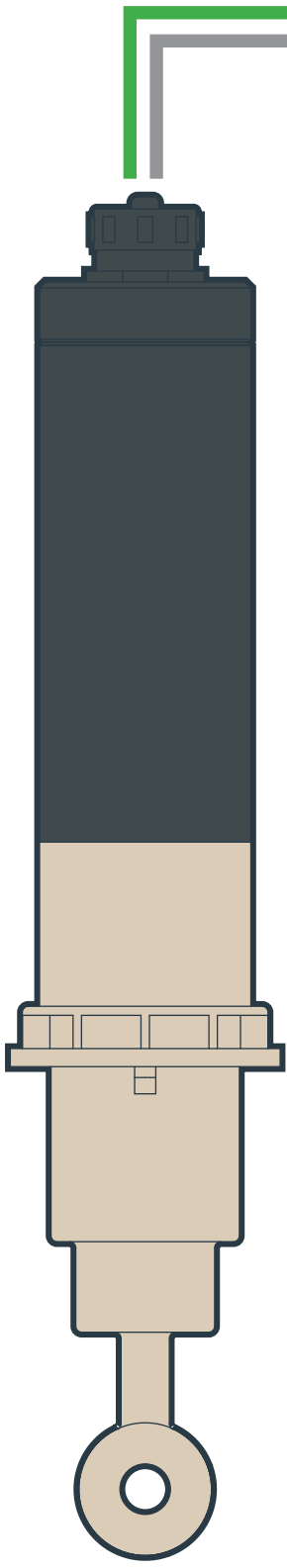
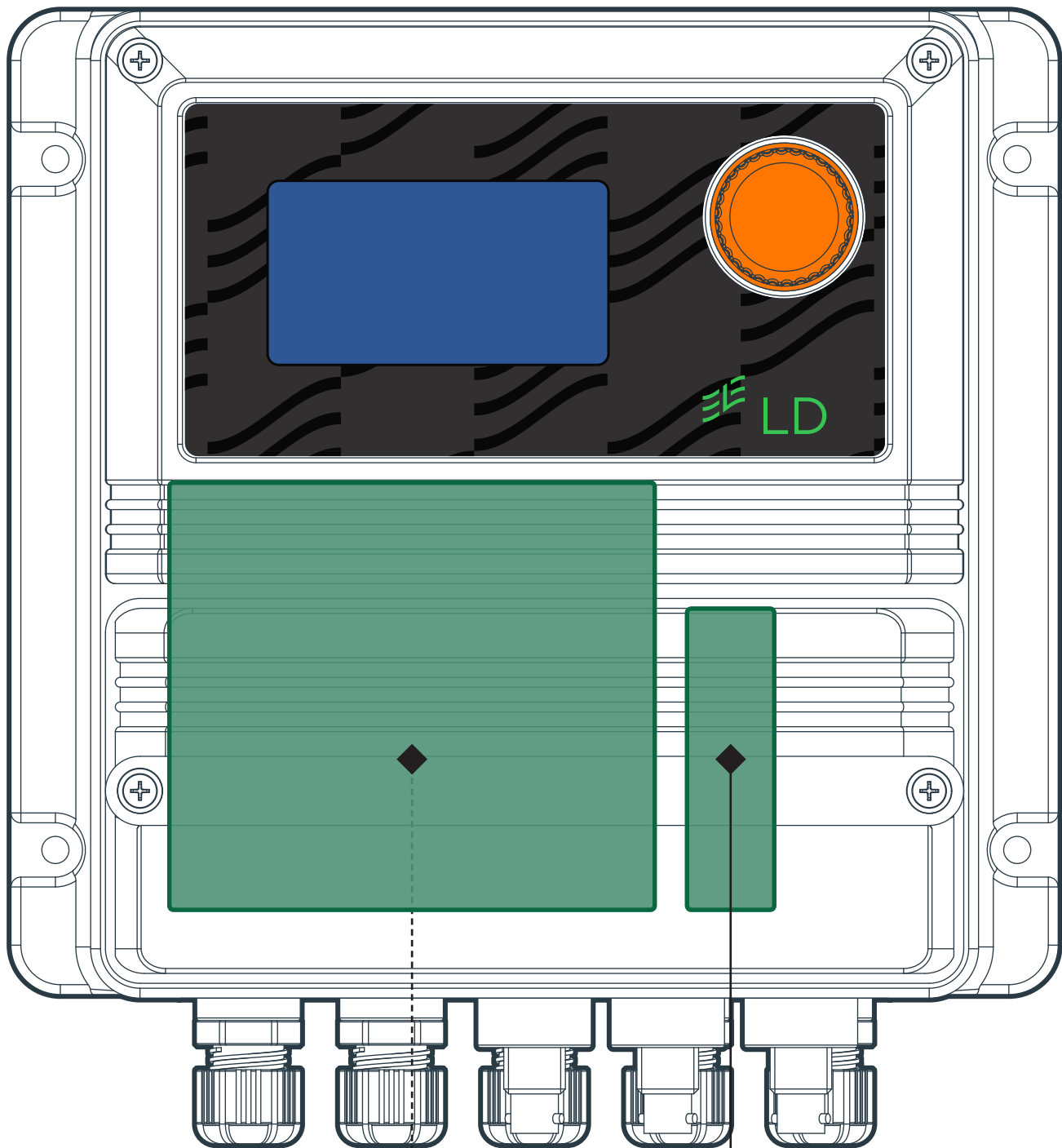
CONTACTS

- → 06
- → 07
- → 08
- → 09

- → 01 (GND)
- → 02 (SIGNAL)
- → 03 (POWER)

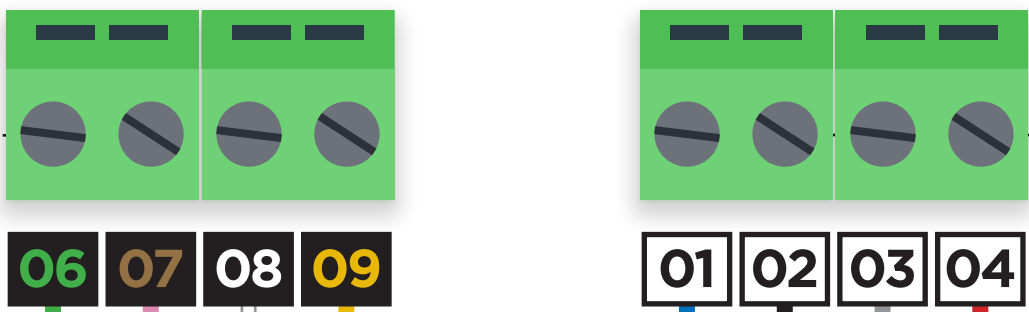
LDS/LD MULTI CH. INSTRUMENT

ECDIND PROBE CONNECTION



OLD CABLE

TEMPERATURE | ECDIND PROBE



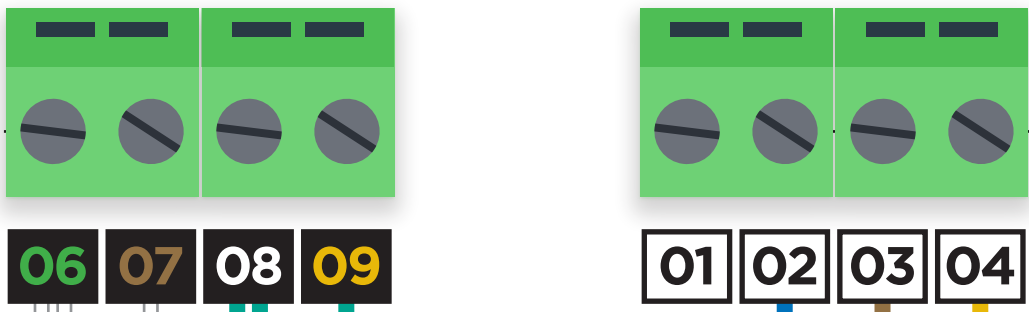
GREY CABLE (OLD)

CONTACTS

- | | | | | | |
|-----|---|----|---|---|-------------|
| ● | → | 06 | ● | → | 01 (GND) |
| * ● | → | 07 | ● | → | 02 (GND) |
| ○ | → | 08 | ● | → | 03 (SIGNAL) |
| ● | → | 09 | ● | → | 04 (POWER) |

NEW CABLE

TEMPERATURE | ECDIND PROBE



GREEN CABLE (NEW)

CONTACTS

- | | | | | | |
|---|---|----|-----|---|-------------|
| ○ | → | 06 | N/A | → | 01 (GND) |
| | → | 07 | ● | → | 02 (GND) |
| ● | → | 08 | ● | → | 03 (SIGNAL) |
| | → | 09 | ● | → | 04 (POWER) |

* ● Cable color:

- PINK
- ORANGE