

Label Photos

LR80, LR81

Flowline, Inc.
10500 Humbolt Street
Los Alamitos, CA 90720 USA

000000

LR80-XXXX SN 000001

SP

C

US

CE



FCC-ID: 2ACQELR8X IC:27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA
Enclosure: IP68, Type 6

Wetted Parts: PVDF
Temperature: -40 to 140F
Pressure: -14.5 to 43.5psi

Flowline, Inc.
10500 Humbolt Street
Los Alamitos, CA 90720 USA

000000

LR81-XXXX SN 000001

SP

C

US

CE



FCC-ID: 2ACQELR8X IC:27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA with HART
Enclosure: IP68, Type 6

Wetted Parts: PVDF
Temperature: -40 to 176F
Pressure: -14.5 to 43.5psi

Location for FCC/IC

Location
for FCC/IC



Location
for FCC/IC



Label Photos

LR83

Flowline, Inc.
10500 Humbolt St
Los Alamitos, CA
90720 USA

000000

LR83-XXXX
SN 000001

SR

CE

C US



FCC-ID: 2ACQELR8X IC:27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA HART
Enclosure: IP66/67

MWP: -14.5 to 43.5psi
Wetted Parts: PVDF
Temperature: -40 to 212F

Location for FCC/IC



Flowline, Inc.
10500 Humbolt St
Los Alamitos, CA
90720 USA

220919
LR83-0300
SN 000100

UK CA

FCC-ID: 2ACQELR8X IC: 27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA HART
Enclosure: IP66/67

MWP: -14.5 to 43.5psi
Wetted Parts: PVDF
Temp: -40 to 212F

Location
for FCC/IC

2

Label Photos

Label Photos

LR85

Flowline, Inc.
10500 Humbolt St
Los Alamitos, CA
90720 USA

000000

LR85-XXXX
SN 000001



CE

UK

CE

CA

FCC-ID: 2ACQELR8X

IC: 27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA HART
Enclosure: IP66/67

MWP: Ambient
Wetted Parts: PFA
Temperature: -40 to 248F

Location for FCC/IC



The image shows the LR85 device, a blue and white industrial component. A line points from the 'Location for FCC/IC' text to the label on the device. The label contains the following information:

Flowline, Inc.
10500 Humbolt St
Los Alamitos, CA
90720 USA

220919
LR85-0330
SN 000100

CE UK CA

FCC-ID: 2ACQELR8X IC: 27195-LR8X

Power: 12 to 30VDC
Output: 4-20mA HART
Enclosure: IP66/67

MWP: ambient
Wetted Parts: PFA
Temp: -40 to 248F

3

Label Photos