Important Information

The EZ-SCREEN LS instruction manual with installation instructions, application requirements and guidelines, EC Declaration of Conformity, and technical specifications can be found on the accompanying CD-ROM or downloaded at *www.bannerengineering.com* by searching document p/n *179480*.

The accompanying CD-ROM contains important warnings and safety instructions that must be observed prior to the installation and operation of the device.

If the CD-ROM cannot be used, download the full Instruction Manual and Checkout Cards (listed in the manual), including warnings and safety instructions, from *www.bannerengineering.com*. To order a printed copy or if there are any questions regarding the application or use of the device, contact Banner Engineering at (763) 544-3164 or at 1-888-3-SENSOR in the United States.

Table 1: EZ-SCREEN LS Model Key

Product Family	Cascadable	System Type	Resolution	-	Defined Area	Termination
Options: SLL	Options: Blank = No C = Yes	Options: E = Emitter only R = Receiver only P = Pair (Emitter and Receiver)	Options: 14 = 14 mm 23 = 23 mm 40 = 40 mm	-	Options: 280 = 280 mm 350 = 350 mm 420 = 420 mm 490 = 490 mm 560 = 560 mm 630 = 630 mm 700 = 700 mm 770 = 770 mm 840 = 840 mm 910 = 910 mm 980 = 980 mm 1050 = 1050 mm 1120 = 1120 mm 1190 = 1190 mm 1260 = 1260 mm 1330 = 1330 mm 1400 = 1400 mm 1470 = 1470 mm 1540 = 1540 mm 1610 = 1610 mm 1680 = 1680 mm 1750 = 1750 mm 1820 = 1820 mm	Options: Blank = no pigtail, RD connection (for middle/end units in cascade, or with RDLS-8..D cordset) P5 = 300 mm pigtail, 5-Pin M12 QD (individual Emitter or Receiver models) P55 = 300 mm pigtail, 5-Pin M12 QD (paired models) P8 = 300 mm pigtail, 8-Pin M12 QD (individual Emitter or Receiver models) P88 = 300 mm pigtail, 8-Pin M12 QD (paired models)
Example: SLLCP23-1470P88						

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