

Универсальные световые завесы

Технические характеристики

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CML720i-T05-160.A-M12

Light curtain transmitter

Measurement field length: 160 mm

Beam spacing: 5 mm



CML720i-R05-160.A/CN-M12

Light curtain receiver

Measurement field length: 160 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-240.A-M12

Light curtain transmitter

Measurement field length: 240 mm

Beam spacing: 5 mm



CML720i-R05-240.A/CN-M12



CML720i-T05-320.A-M12

Light curtain transmitter

Measurement field length: 320 mm
Beam spacing: 5 mm



CML720i-R05-320.A/CN-M12

Light curtain receiver

Measurement field length: 320 mm
Beam spacing: 5 mm
Interface: CANopen



CML720i-T05-400.A-M12

Light curtain transmitter

Measurement field length: 400 mm
Beam spacing: 5 mm



CML720i-R05-400.A/CN-M12

Light curtain receiver

Measurement field length: 400 mm
Beam spacing: 5 mm
Interface: CANopen



CML720i-T05-480.A-M12

Light curtain transmitter

Measurement field length: 480 mm
Beam spacing: 5 mm



CML720i-R05-480.A/CN-M12

Light curtain receiver

Measurement field length: 480 mm
Beam spacing: 5 mm
Interface: CANopen



CML720i-T05-560.A-M12

Light curtain transmitter

Measurement field length: 560 mm
Beam spacing: 5 mm



CML720i-R05-560.A/CN-M12

Light curtain receiver

Measurement field length: 560 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-640.A-M12

Light curtain transmitter

Measurement field length: 640 mm

Beam spacing: 5 mm



CML720i-R05-640.A/CN-M12

Light curtain receiver

Measurement field length: 640 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-720.A-M12

Light curtain transmitter

Measurement field length: 720 mm

Beam spacing: 5 mm



CML720i-R05-720.A/CN-M12

Light curtain receiver

Measurement field length: 720 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-800.A-M12

Light curtain transmitter

Measurement field length: 800 mm

Beam spacing: 5 mm



CML720i-R05-800.A/CN-M12

Light curtain receiver

Measurement field length: 800 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-880.A-M12

Light curtain transmitter

Measurement field length: 880 mm

Beam spacing: 5 mm



CML720i-R05-880.A/CN-M12

Light curtain receiver

Measurement field length: 880 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-960.A-M12

Light curtain transmitter

Measurement field length: 960 mm

Beam spacing: 5 mm



CML720i-R05-960.A/CN-M12

Light curtain receiver

Measurement field length: 960 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-R05-1040.A/CN-M12

Light curtain receiver

Measurement field length: 1,040 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1120.A-M12

Light curtain transmitter

Measurement field length: 1,120 mm

Beam spacing: 5 mm



CML720i-R05-1120.A/CN-M12

Light curtain receiver

Measurement field length: 1,120 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1200.A-M12

Light curtain transmitter

Measurement field length: 1,200 mm

Beam spacing: 5 mm



CML720i-T05-1040.A-M12

Light curtain transmitter

Measurement field length: 1,040 mm

Beam spacing: 5 mm



CML720i-R05-1200.A/CN-M12



CML720i-T05-1280.A-M12

Light curtain transmitter

Measurement field length: 1,280 mm

Beam spacing: 5 mm



CML720i-R05-1280.A/CN-M12

Light curtain receiver

Measurement field length: 1,280 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1360.A-M12

Light curtain transmitter

Measurement field length: 1,360 mm

Beam spacing: 5 mm



CML720i-R05-1360.A/CN-M12

Light curtain receiver

Measurement field length: 1,360 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1440.A-M12

Light curtain transmitter

Measurement field length: 1,440 mm

Beam spacing: 5 mm



CML720i-R05-1440.A/CN-M12

Light curtain receiver

Measurement field length: 1,440 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1520.A-M12

Light curtain transmitter

Measurement field length: 1,520 mm

Beam spacing: 5 mm



CML720i-R05-1520.A/CN-M12

Light curtain receiver

Measurement field length: 1,520 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1600.A-M12

Light curtain transmitter

Measurement field length: 1,600 mm

Beam spacing: 5 mm



CML720i-R05-1600.A/CN-M12

Light curtain receiver

Measurement field length: 1,600 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1680.A-M12

Light curtain transmitter

Measurement field length: 1,680 mm

Beam spacing: 5 mm



CML720i-R05-1680.A/CN-M12

Light curtain receiver

Measurement field length: 1,680 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1760.A-M12

Light curtain transmitter

Measurement field length: 1,760 mm

Beam spacing: 5 mm



CML720i-R05-1760.A/CN-M12

Light curtain receiver

Measurement field length: 1,760 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1840.A-M12

Light curtain transmitter

Measurement field length: 1,840 mm

Beam spacing: 5 mm



CML720i-R05-1840.A/CN-M12

Light curtain receiver

Measurement field length: 1,840 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1920.A-M12

Light curtain transmitter

Measurement field length: 1,920 mm

Beam spacing: 5 mm



CML720i-R05-1920.A/CN-M12

Light curtain receiver

Measurement field length: 1,920 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-R05-2000.A/CN-M12

Light curtain receiver

Measurement field length: 2,000 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2080.A-M12

Light curtain transmitter

Measurement field length: 2,080 mm

Beam spacing: 5 mm



CML720i-R05-2080.A/CN-M12

Light curtain receiver

Measurement field length: 2,080 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2160.A-M12

Measurement field length: 2,160 mm

Beam spacing: 5 mm



CML720i-T05-2000.A-M12

Light curtain transmitter

Measurement field length: 2,000 mm

Beam spacing: 5 mm



CML720i-R05-2160.A/CN-M12

Light curtain receiver



CML720i-T05-2240.A-M12

Light curtain transmitter

Measurement field length: 2,240 mm

Beam spacing: 5 mm



CML720i-R05-2240.A/CN-M12

Light curtain receiver

Measurement field length: 2,240 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2320.A-M12

Light curtain transmitter

Measurement field length: 2,320 mm

Beam spacing: 5 mm



CML720i-R05-2320.A/CN-M12

Light curtain receiver

Measurement field length: 2,320 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2400.A-M12

Light curtain transmitter

Measurement field length: 2,400 mm

Beam spacing: 5 mm



CML720i-R05-2400.A/CN-M12

Light curtain receiver

Measurement field length: 2,400 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2480.A-M12

Light curtain transmitter

Measurement field length: 2,480 mm

Beam spacing: 5 mm



CML720i-R05-2480.A/CN-M12

Light curtain receiver

Measurement field length: 2,480 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2560.A-M12

Light curtain transmitter

Measurement field length: 2,560 mm

Beam spacing: 5 mm



CML720i-R05-2560.A/CN-M12

Light curtain receiver

Measurement field length: 2,560 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2640.A-M12

Light curtain transmitter

Measurement field length: 2,640 mm

Beam spacing: 5 mm



CML720i-R05-2640.A/CN-M12

Light curtain receiver

Measurement field length: 2,640 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2720.A-M12

Light curtain transmitter

Measurement field length: 2,720 mm

Beam spacing: 5 mm



CML720i-R05-2720.A/CN-M12

Light curtain receiver

Measurement field length: 2,720 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2800.A-M12

Light curtain transmitter

Measurement field length: 2,800 mm

Beam spacing: 5 mm



CML720i-R05-2800.A/CN-M12

Light curtain receiver

Measurement field length: 2,800 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2880.A-M12

Light curtain transmitter

Measurement field length: 2,880 mm

Beam spacing: 5 mm



CML720i-R05-2880.A/CN-M12

Light curtain receiver

Measurement field length: 2,880 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2960.A-M12

Light curtain transmitter

Measurement field length: 2,960 mm

Beam spacing: 5 mm



CML720i-R05-2960.A/CN-M12

Light curtain receiver

Measurement field length: 2,960 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T10-1920.A-M12

Light curtain transmitter

Measurement field length: 1,920 mm

Beam spacing: 10 mm



CML720i-R10-1920.A/CN-M12

Light curtain receiver

Measurement field length: 1,920 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-160.A-M12

Light curtain transmitter

Measurement field length: 160 mm

Beam spacing: 10 mm



CML720i-R10-160.A/CN-M12

Light curtain receiver

Measurement field length: 160 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-320.A-M12

Light curtain transmitter

Measurement field length: 320 mm

Beam spacing: 10 mm



CML720i-R10-320.A/CN-M12

Light curtain receiver



CML720i-T10-480.A-M12

Light curtain transmitter

Measurement field length: 480 mm

Beam spacing: 10 mm



CML720i-R10-480.A/CN-M12

Light curtain receiver

Measurement field length: 480 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-640.A-M12

Light curtain transmitter

Measurement field length: 640 mm

Beam spacing: 10 mm



CML720i-R10-640.A/CN-M12

Light curtain receiver

Measurement field length: 640 mm
Beam spacing: 10 mm
Interface: CANopen



CML720i-T10-800.A-M12

Light curtain transmitter

Measurement field length: 800 mm
Beam spacing: 10 mm



CML720i-R10-800.A/CN-M12

Light curtain receiver

Measurement field length: 800 mm
Beam spacing: 10 mm
Interface: CANopen



CML720i-T10-960.A-M12

Light curtain transmitter

Measurement field length: 960 mm
Beam spacing: 10 mm



CML720i-R10-960.A/CN-M12

Light curtain receiver

Measurement field length: 960 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1120.A-M12

Light curtain transmitter

Measurement field length: 1,120 mm

Beam spacing: 10 mm



CML720i-R10-1120.A/CN-M12

Light curtain receiver

Measurement field length: 1,120 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1280.A-M12

Light curtain transmitter

Measurement field length: 1,280 mm

Beam spacing: 10 mm



CML720i-R10-1280.A/CN-M12

Light curtain receiver

Measurement field length: 1,280 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1440.A-M12

Light curtain transmitter

Measurement field length: 1,440 mm

Beam spacing: 10 mm



CML720i-R10-1440.A/CN-M12

Light curtain receiver

Measurement field length: 1,440 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1600.A-M12

Light curtain transmitter

Measurement field length: 1,600 mm

Beam spacing: 10 mm



CML720i-R10-1600.A/CN-M12

Light curtain receiver

Measurement field length: 1,600 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1760.A-M12

Light curtain transmitter

Measurement field length: 1,760 mm

Beam spacing: 10 mm



CML720i-R10-1760.A/CN-M12

Light curtain receiver

Measurement field length: 1,760 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2080.A-M12

Light curtain transmitter

Measurement field length: 2,080 mm

Beam spacing: 10 mm



CML720i-R10-2080.A/CN-M12

Light curtain receiver

Measurement field length: 2,080 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2240.A-M12

Light curtain transmitter

Measurement field length: 2,240 mm

Beam spacing: 10 mm



CML720i-R10-2240.A/CN-M12

Light curtain receiver



CML720i-T10-2400.A-M12

Light curtain transmitter

Measurement field length: 2,400 mm
Beam spacing: 10 mm



CML720i-R10-2400.A/CN-M12

Light curtain receiver

Measurement field length: 2,400 mm
Beam spacing: 10 mm
Interface: CANopen



CML720i-T10-2560.A-M12

Light curtain transmitter

Measurement field length: 2,560 mm
Beam spacing: 10 mm



CML720i-R10-2560.A/CN-M12

Light curtain receiver

Measurement field length: 2,560 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2720.A-M12

Light curtain transmitter

Measurement field length: 2,720 mm

Beam spacing: 10 mm



CML720i-R10-2720.A/CN-M12

Light curtain receiver

Measurement field length: 2,720 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2880.A-M12

Light curtain transmitter

Measurement field length: 2,880 mm

Beam spacing: 10 mm



CML720i-R10-2880.A/CN-M12

Light curtain receiver

Measurement field length: 2,880 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T20-150.A-M12

Light curtain transmitter

Measurement field length: 150 mm

Beam spacing: 20 mm



CML720i-R20-150.A/CN-M12

Light curtain receiver

Measurement field length: 150 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-310.A-M12

Light curtain transmitter

Measurement field length: 310 mm

Beam spacing: 20 mm



CML720i-R20-310.A/CN-M12

Light curtain receiver

Measurement field length: 310 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-470.A-M12

Light curtain transmitter

Measurement field length: 470 mm

Beam spacing: 20 mm



CML720i-R20-470.A/CN-M12

Light curtain receiver

Measurement field length: 470 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-630.A-M12

Light curtain transmitter

Measurement field length: 630 mm

Beam spacing: 20 mm



CML720i-R20-630.A/CN-M12

Light curtain receiver

Measurement field length: 630 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-790.A-M12

 **Watch/inquiry list**
Light curtain transmitter

Measurement field length: 790 mm

Beam spacing: 20 mm



CML720i-R20-790.A/CN-M12

Light curtain receiver

Measurement field length: 790 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-1110.A-M12

Light curtain transmitter

Measurement field length: 1,110 mm

Beam spacing: 20 mm



CML720i-T20-950.A-M12

Light curtain transmitter

Measurement field length: 950 mm

Beam spacing: 20 mm



CML720i-R20-950.A/CN-M12

Light curtain receiver

Measurement field length: 950 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-R20-1110.A/CN-M12

Light curtain receiver

Measurement field length: 1,110 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-1270.A-M12

Light curtain transmitter

Measurement field length: 1,270 mm

Beam spacing: 20 mm



CML720i-R20-1270.A/CN-M12

Light curtain receiver



CML720i-T20-1430.A-M12

Light curtain transmitter

Measurement field length: 1,430 mm

Beam spacing: 20 mm



CML720i-R20-1430.A/CN-M12

Light curtain receiver

Measurement field length: 1,430 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-1590.A-M12

Light curtain transmitter

Measurement field length: 1,590 mm

Beam spacing: 20 mm



CML720i-R20-1590.A/CN-M12

Light curtain receiver

Measurement field length: 1,590 mm
Beam spacing: 20 mm
Interface: CANopen



CML720i-T20-1750.A-M12

Light curtain transmitter

Measurement field length: 1,750 mm
Beam spacing: 20 mm



CML720i-R20-1750.A/CN-M12

Light curtain receiver

Measurement field length: 1,750 mm
Beam spacing: 20 mm
Interface: CANopen



CML720i-T20-1910.A-M12

Light curtain transmitter

Measurement field length: 1,910 mm
Beam spacing: 20 mm



CML720i-R20-1910.A/CN-M12

Light curtain receiver

Measurement field length: 1,910 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2070.A-M12

Light curtain transmitter

Measurement field length: 2,070 mm

Beam spacing: 20 mm



CML720i-R20-2070.A/CN-M12

Light curtain receiver

Measurement field length: 2,070 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2230.A-M12

Light curtain transmitter

Measurement field length: 2,230 mm

Beam spacing: 20 mm



CML720i-R20-2230.A/CN-M12

Light curtain receiver

Measurement field length: 2,230 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2390.A-M12

Light curtain transmitter

Measurement field length: 2,390 mm

Beam spacing: 20 mm



CML720i-R20-2390.A/CN-M12

Light curtain receiver

Measurement field length: 2,390 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2550.A-M12

Light curtain transmitter

Measurement field length: 2,550 mm

Beam spacing: 20 mm



CML720i-R20-2550.A/CN-M12

Light curtain receiver

Measurement field length: 2,550 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2710.A-M12

Light curtain transmitter

Measurement field length: 2,710 mm

Beam spacing: 20 mm



CML720i-R20-2710.A/CN-M12

Light curtain receiver

Measurement field length: 2,710 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2870.A-M12

Light curtain transmitter

Measurement field length: 2,870 mm
Beam spacing: 20 mm



CML720i-R20-2870.A/CN-M12

Light curtain receiver

Measurement field length: 2,870 mm
Beam spacing: 20 mm
Interface: CANopen



CML720i-T05-1280.R-M12

Light curtain transmitter

Measurement field length: 1,280 mm
Beam spacing: 5 mm



CML720i-R05-1280.R/CN-M12

Light curtain receiver

Measurement field length: 1,280 mm
Beam spacing: 5 mm
Interface: CANopen



CML720i-T40-290.A-M12

Light curtain transmitter

Measurement field length: 290 mm

Beam spacing: 40 mm



CML720i-R40-290.A/CN-M12

Light curtain receiver

Measurement field length: 290 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-610.A-M12

Light curtain transmitter

Measurement field length: 610 mm

Beam spacing: 40 mm



CML720i-R40-610.A/CN-M12

Light curtain receiver



CML720i-T40-930.A-M12

Light curtain transmitter

Measurement field length: 930 mm

Beam spacing: 40 mm



CML720i-R40-930.A/CN-M12

Light curtain receiver

Measurement field length: 930 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-1250.A-M12

Light curtain transmitter

Measurement field length: 1,250 mm

Beam spacing: 40 mm



CML720i-R40-1250.A/CN-M12

Light curtain receiver

Measurement field length: 1,250 mm
Beam spacing: 40 mm
Interface: CANopen



CML720i-T40-1570.A-M12

Light curtain transmitter

Measurement field length: 1,570 mm
Beam spacing: 40 mm



CML720i-R40-1570.A/CN-M12

Light curtain receiver

Measurement field length: 1,570 mm
Beam spacing: 40 mm
Interface: CANopen



CML720i-T40-1890.A-M12

Light curtain transmitter

Measurement field length: 1,890 mm
Beam spacing: 40 mm



CML720i-R40-1890.A/CN-M12

Light curtain receiver

Measurement field length: 1,890 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2210.A-M12

Light curtain transmitter

Measurement field length: 2,210 mm

Beam spacing: 40 mm



CML720i-R40-2210.A/CN-M12

Light curtain receiver

Measurement field length: 2,210 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2530.A-M12

Light curtain transmitter

Measurement field length: 2,530 mm

Beam spacing: 40 mm



CML720i-R40-2530.A/CN-M12

Light curtain receiver

Measurement field length: 2,530 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2850.A-M12

Measurement field length: 2,850 mm

Beam spacing: 40 mm



CML720i-R40-2850.A/CN-M12

Light curtain receiver

Measurement field length: 2,850 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T05-160.R-M12

Light curtain transmitter

Measurement field length: 160 mm

Beam spacing: 5 mm



CML720i-R05-160.R/CN-M12

Light curtain receiver

Measurement field length: 160 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-240.R-M12

Light curtain transmitter

Measurement field length: 240 mm

Beam spacing: 5 mm



CML720i-R05-240.R/CN-M12

Light curtain receiver

Measurement field length: 240 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-400.R-M12

Light curtain transmitter

Measurement field length: 400 mm

Beam spacing: 5 mm



CML720i-T05-320.R-M12

Light curtain transmitter

Measurement field length: 320 mm

Beam spacing: 5 mm

Part no.: 50119452



CML720i-R05-320.R/CN-M12

Light curtain receiver

Measurement field length: 320 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-R05-400.R/CN-M12

Light curtain receiver

Measurement field length: 400 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-480.R-M12

Light curtain transmitter

Measurement field length: 480 mm

Beam spacing: 5 mm



CML720i-R05-480.R/CN-M12

Light curtain receiver



CML720i-T05-560.R-M12

Light curtain transmitter

Measurement field length: 560 mm

Beam spacing: 5 mm



CML720i-R05-560.R/CN-M12

Light curtain receiver

Measurement field length: 560 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-640.R-M12

Light curtain transmitter

Measurement field length: 640 mm

Beam spacing: 5 mm



CML720i-R05-640.R/CN-M12

Light curtain receiver

Measurement field length: 640 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-720.R-M12

Light curtain transmitter

Measurement field length: 720 mm

Beam spacing: 5 mm



CML720i-R05-720.R/CN-M12

Light curtain receiver

Measurement field length: 720 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-800.R-M12

Light curtain transmitter

Measurement field length: 800 mm

Beam spacing: 5 mm



CML720i-R05-800.R/CN-M12

Light curtain receiver

Measurement field length: 800 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-880.R-M12

Light curtain transmitter

Measurement field length: 880 mm

Beam spacing: 5 mm



CML720i-R05-880.R/CN-M12

Light curtain receiver

Measurement field length: 880 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-960.R-M12

Light curtain transmitter

Measurement field length: 960 mm

Beam spacing: 5 mm



CML720i-R05-960.R/CN-M12

Light curtain receiver

Measurement field length: 960 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1040.R-M12

Light curtain transmitter

Measurement field length: 1,040 mm

Beam spacing: 5 mm



CML720i-R05-1040.R/CN-M12

Light curtain receiver

Measurement field length: 1,040 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1120.R-M12

Light curtain transmitter

Measurement field length: 1,120 mm

Beam spacing: 5 mm



CML720i-R05-1120.R/CN-M12

Light curtain receiver

Measurement field length: 1,120 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1200.R-M12

Light curtain transmitter

Measurement field length: 1,200 mm

Beam spacing: 5 mm



CML720i-R05-1200.R/CN-M12

Light curtain receiver

Measurement field length: 1,200 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1360.R-M12

Light curtain transmitter

Measurement field length: 1,360 mm

Beam spacing: 5 mm



CML720i-R05-1360.R/CN-M12

Light curtain receiver

Measurement field length: 1,360 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1440.R-M12

Light curtain transmitter

Measurement field length: 1,440 mm

Beam spacing: 5 mm



CML720i-R05-1440.R/CN-M12

Light curtain receiver



CML720i-T05-1520.R-M12

Light curtain transmitter

Measurement field length: 1,520 mm

Beam spacing: 5 mm



CML720i-R05-1520.R/CN-M12

Light curtain receiver

Measurement field length: 1,520 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1600.R-M12

Light curtain transmitter

Measurement field length: 1,600 mm

Beam spacing: 5 mm



CML720i-R05-1600.R/CN-M12

Light curtain receiver

Measurement field length: 1,600 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1680.R-M12

Light curtain transmitter

Measurement field length: 1,680 mm

Beam spacing: 5 mm



CML720i-R05-1680.R/CN-M12

Light curtain receiver

Measurement field length: 1,680 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1760.R-M12

Light curtain transmitter

Measurement field length: 1,760 mm

Beam spacing: 5 mm



CML720i-R05-1760.R/CN-M12

Light curtain receiver

Measurement field length: 1,760 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1840.R-M12

Light curtain transmitter

Measurement field length: 1,840 mm

Beam spacing: 5 mm



CML720i-R05-1840.R/CN-M12

Light curtain receiver

Measurement field length: 1,840 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-1920.R-M12

Light curtain transmitter

Measurement field length: 1,920 mm

Beam spacing: 5 mm



CML720i-R05-1920.R/CN-M12

Light curtain receiver

Measurement field length: 1,920 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2000.R-M12

Light curtain transmitter

Measurement field length: 2,000 mm

Beam spacing: 5 mm



CML720i-R05-2000.R/CN-M12

Light curtain receiver

Measurement field length: 2,000 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2080.R-M12

Light curtain transmitter

Measurement field length: 2,080 mm

Beam spacing: 5 mm



CML720i-R05-2080.R/CN-M12

Light curtain receiver

Measurement field length: 2,080 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2160.R-M12

Light curtain transmitter

Measurement field length: 2,160 mm

Beam spacing: 5 mm



CML720i-R05-2160.R/CN-M12

Light curtain receiver

Measurement field length: 2,160 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2240.R-M12

Light curtain transmitter

Measurement field length: 2,240 mm

Beam spacing: 5 mm



CML720i-T05-2320.R-M12

Light curtain transmitter

Measurement field length: 2,320 mm

Beam spacing: 5 mm



CML720i-R05-2320.R/CN-M12

Light curtain receiver

Measurement field length: 2,320 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2400.R-M12

Light curtain transmitter

Measurement field length: 2,400 mm

Beam spacing: 5 mm



CML720i-R05-2240.R/CN-M12

Light curtain receiver

Measurement field length: 2,240 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-R05-2400.R/CN-M12

Light curtain receiver



CML720i-T05-2480.R-M12

Light curtain transmitter

Measurement field length: 2,480 mm

Beam spacing: 5 mm



CML720i-R05-2480.R/CN-M12

Light curtain receiver

Measurement field length: 2,480 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2560.R-M12

Light curtain transmitter

Measurement field length: 2,560 mm

Beam spacing: 5 mm



CML720i-R05-2560.R/CN-M12

Light curtain receiver

Measurement field length: 2,560 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2640.R-M12

Light curtain transmitter

Measurement field length: 2,640 mm

Beam spacing: 5 mm



CML720i-R05-2640.R/CN-M12

Light curtain receiver

Measurement field length: 2,640 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2720.R-M12

Light curtain transmitter

Measurement field length: 2,720 mm

Beam spacing: 5 mm



CML720i-R05-2720.R/CN-M12

Light curtain receiver

Measurement field length: 2,720 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2800.R-M12

Light curtain transmitter

Measurement field length: 2,800 mm

Beam spacing: 5 mm



CML720i-R05-2800.R/CN-M12

Light curtain receiver

Measurement field length: 2,800 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2880.R-M12

Light curtain transmitter

Measurement field length: 2,880 mm

Beam spacing: 5 mm



CML720i-R05-2880.R/CN-M12

Light curtain receiver

Measurement field length: 2,880 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T05-2960.R-M12

Light curtain transmitter

Measurement field length: 2,960 mm

Beam spacing: 5 mm



CML720i-R05-2960.R/CN-M12

Light curtain receiver

Measurement field length: 2,960 mm

Beam spacing: 5 mm

Interface: CANopen



CML720i-T10-160.R-M12

Light curtain transmitter

Measurement field length: 160 mm

Beam spacing: 10 mm



CML720i-R10-160.R/CN-M12

Light curtain receiver

Measurement field length: 160 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-320.R-M12

Light curtain transmitter

Measurement field length: 320 mm

Beam spacing: 10 mm



CML720i-R10-320.R/CN-M12

Light curtain receiver

Measurement field length: 320 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-480.R-M12

Light curtain transmitter

Measurement field length: 480 mm
Beam spacing: 10 mm



CML720i-R10-480.R/CN-M12

Light curtain receiver

Measurement field length: 480 mm
Beam spacing: 10 mm
Interface: CANopen



CML720i-T10-2400.R-M12

Light curtain transmitter

Measurement field length: 2,400 mm
Beam spacing: 10 mm



CML720i-R10-2400.R/CN-M12

Light curtain receiver

Measurement field length: 2,400 mm
Beam spacing: 10 mm
Interface: CANopen



CML720i-T10-640.R-M12

Light curtain transmitter

Measurement field length: 640 mm

Beam spacing: 10 mm



CML720i-R10-640.R/CN-M12

Light curtain receiver

Measurement field length: 640 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-800.R-M12

Light curtain transmitter

Measurement field length: 800 mm

Beam spacing: 10 mm



CML720i-R10-800.R/CN-M12

Light curtain receiver



CML720i-T10-960.R-M12

Light curtain transmitter

Measurement field length: 960 mm

Beam spacing: 10 mm



CML720i-R10-960.R/CN-M12

Light curtain receiver

Measurement field length: 960 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1120.R-M12

Light curtain transmitter

Measurement field length: 1,120 mm

Beam spacing: 10 mm



CML720i-R10-1120.R/CN-M12

Light curtain receiver

Measurement field length: 1,120 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1280.R-M12

Light curtain transmitter

Measurement field length: 1,280 mm

Beam spacing: 10 mm



CML720i-R10-1280.R/CN-M12

Light curtain receiver

Measurement field length: 1,280 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1440.R-M12

Light curtain transmitter

Measurement field length: 1,440 mm

Beam spacing: 10 mm



CML720i-R10-1440.R/CN-M12

Light curtain receiver

Measurement field length: 1,440 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1600.R-M12

Light curtain transmitter

Measurement field length: 1,600 mm

Beam spacing: 10 mm



CML720i-R10-1600.R/CN-M12

Light curtain receiver

Measurement field length: 1,600 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1760.R-M12

Light curtain transmitter

Measurement field length: 1,760 mm

Beam spacing: 10 mm



CML720i-R10-1760.R/CN-M12

Light curtain receiver

Measurement field length: 1,760 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-1920.R-M12

Light curtain transmitter

Measurement field length: 1,920 mm

Beam spacing: 10 mm



CML720i-R10-1920.R/CN-M12

Light curtain receiver

Measurement field length: 1,920 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2080.R-M12

Light curtain transmitter

Measurement field length: 2,080 mm

Beam spacing: 10 mm



CML720i-R10-2080.R/CN-M12

Light curtain receiver

Measurement field length: 2,080 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2240.R-M12

Light curtain transmitter

Measurement field length: 2,240 mm

Beam spacing: 10 mm



CML720i-R10-2240.R/CN-M12

Light curtain receiver

Measurement field length: 2,240 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2560.R-M12

Light curtain transmitter

Measurement field length: 2,560 mm

Beam spacing: 10 mm



CML720i-R10-2560.R/CN-M12

Light curtain receiver

Measurement field length: 2,560 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T10-2720.R-M12

Light curtain transmitter

Measurement field length: 2,720 mm

Beam spacing: 10 mm



CML720i-R10-2720.R/CN-M12

Light curtain receiver



CML720i-T10-2880.R-M12

Light curtain transmitter

Measurement field length: 2,880 mm

Beam spacing: 10 mm



CML720i-R10-2880.R/CN-M12

Light curtain receiver

Measurement field length: 2,880 mm

Beam spacing: 10 mm

Interface: CANopen



CML720i-T20-150.R-M12

Light curtain transmitter

Measurement field length: 150 mm

Beam spacing: 20 mm



CML720i-R20-150.R/CN-M12

Light curtain receiver

Measurement field length: 150 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-310.R-M12

Light curtain transmitter

Measurement field length: 310 mm

Beam spacing: 20 mm



CML720i-R20-310.R/CN-M12

Light curtain receiver

Measurement field length: 310 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-470.R-M12

Light curtain transmitter

Measurement field length: 470 mm

Beam spacing: 20 mm



CML720i-R20-470.R/CN-M12

Light curtain receiver

Measurement field length: 470 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-630.R-M12

Light curtain transmitter

Measurement field length: 630 mm

Beam spacing: 20 mm



CML720i-R20-630.R/CN-M12

Light curtain receiver

Measurement field length: 630 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-790.R-M12

Light curtain transmitter

Measurement field length: 790 mm

Beam spacing: 20 mm



CML720i-R20-790.R/L-M12

Light curtain receiver

Measurement field length: 790 mm

Beam spacing: 20 mm

Interface: IO-Link



CML720i-T20-950.R-M12

Light curtain transmitter

Measurement field length: 950 mm

Beam spacing: 20 mm



CML720i-R20-950.R/L-M12

Light curtain receiver

Measurement field length: 950 mm

Beam spacing: 20 mm

Interface: IO-Link



CML720i-T20-1110.R-M12

Light curtain transmitter

Measurement field length: 1,110 mm

Beam spacing: 20 mm



CML720i-R20-1110.R/L-M12

Light curtain receiver

Measurement field length: 1,110 mm

Beam spacing: 20 mm

Interface: IO-Link



CML720i-T20-1270.R-M12

Light curtain transmitter

Measurement field length: 1,270 mm

Beam spacing: 20 mm



CML720i-R20-1270.R/CN-M12

Light curtain receiver

Measurement field length: 1,270 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-1430.R-M12

Light curtain transmitter

Measurement field length: 1,430 mm

Beam spacing: 20 mm



CML720i-T20-1590.R-M12

Light curtain transmitter

Measurement field length: 1,590 mm

Beam spacing: 20 mm



CML720i-R20-1590.R/CN-M12

Light curtain receiver

Measurement field length: 1,590 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-1750.R-M12

Light curtain transmitter

Measurement field length: 1,750 mm

Beam spacing: 20 mm



CML720i-R20-1430.R/CN-M12

Light curtain receiver

Measurement field length: 1,430 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-R20-1750.R/CN-M12

Light curtain receiver



CML720i-T20-1910.R-M12

Light curtain transmitter

Measurement field length: 1,910 mm

Beam spacing: 20 mm



CML720i-R20-1910.R/CN-M12

Light curtain receiver

Measurement field length: 1,910 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2070.R-M12

Light curtain transmitter

Measurement field length: 2,070 mm

Beam spacing: 20 mm



CML720i-R20-2070.R/CN-M12

Light curtain receiver

Measurement field length: 2,070 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2230.R-M12

Light curtain transmitter

Measurement field length: 2,230 mm

Beam spacing: 20 mm



CML720i-R20-2230.R/CN-M12

Light curtain receiver

Measurement field length: 2,230 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2390.R-M12

Light curtain transmitter

Measurement field length: 2,390 mm

Beam spacing: 20 mm



CML720i-R20-2390.R/CN-M12

Light curtain receiver

Measurement field length: 2,390 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2550.R-M12

Light curtain transmitter

Measurement field length: 2,550 mm

Beam spacing: 20 mm



CML720i-R20-2550.R/CN-M12

Light curtain receiver

Measurement field length: 2,550 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2710.R-M12

Light curtain transmitter

Measurement field length: 2,710 mm

Beam spacing: 20 mm



CML720i-R20-2710.R/CN-M12

Light curtain receiver

Measurement field length: 2,710 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T20-2870.R-M12

Light curtain transmitter

Measurement field length: 2,870 mm

Beam spacing: 20 mm



CML720i-R20-2870.R/CN-M12

Light curtain receiver

Measurement field length: 2,870 mm

Beam spacing: 20 mm

Interface: CANopen



CML720i-T40-290.R-M12

Light curtain transmitter

Measurement field length: 290 mm

Beam spacing: 40 mm



CML720i-R40-290.R/CN-M12

Light curtain receiver

Measurement field length: 290 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-610.R-M12

Light curtain transmitter

Measurement field length: 610 mm

Beam spacing: 40 mm



CML720i-R40-610.R/CN-M12

Light curtain receiver

Measurement field length: 610 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-930.R-M12

Light curtain transmitter

Measurement field length: 930 mm

Beam spacing: 40 mm



CML720i-T40-1250.R-M12

Light curtain transmitter

Measurement field length: 1,250 mm

Beam spacing: 40 mm



CML720i-R40-1250.R/CN-M12

Light curtain receiver

Measurement field length: 1,250 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-1570.R-M12

Light curtain transmitter

Measurement field length: 1,570 mm

Beam spacing: 40 mm



CML720i-R40-930.R/CN-M12

Light curtain receiver

Measurement field length: 930 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-R40-1570.R/CN-M12

Light curtain receiver



CML720i-T40-1890.R-M12

Light curtain transmitter

Measurement field length: 1,890 mm

Beam spacing: 40 mm



CML720i-R40-1890.R/CN-M12

Light curtain receiver

Measurement field length: 1,890 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2210.R-M12

Light curtain transmitter

Measurement field length: 2,210 mm

Beam spacing: 40 mm



CML720i-R40-2210.R/CN-M12

Light curtain receiver

Measurement field length: 2,210 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2530.R-M12

Light curtain transmitter

Measurement field length: 2,530 mm

Beam spacing: 40 mm



CML720i-R40-2530.R/CN-M12

Light curtain receiver

Measurement field length: 2,530 mm

Beam spacing: 40 mm

Interface: CANopen



CML720i-T40-2850.R-M12

Light curtain transmitter

Measurement field length: 2,850 mm

Beam spacing: 40 mm



CML720i-R40-2850.R/CN-M12

Light curtain receiver

Measurement field length: 2,850 mm

Beam spacing: 40 mm

Interface: CANopen

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