

ECR optical module specifications



Overview

The 1769-ECR is a Right End Cap (ECR) module that is used with the CompactLogix product family. It has a current draw of 5 mA at 5. 286 lb) with open style. Unless connected to a MicroLogix 1500 base, each bank of I/O modules must include its own power supply. Install the I/O modules on a panel with two mounting screws or on a DIN rail. This translates into important benefits for end-users over traditional E-glass: longer service life, larger safety coefficients for the same design, and materii fluorides. By using new manufacturing technology to eliminate these components from the glass composition, 3B E-CR glass has. E-CR glass (E-Glass Corrosion Resistant) are glass fibers with an especially high chemical / thermal resistance. installations, containers and pipelines for the chemical industry. This module, developed by a leading technology provider, is specifically designed to seamlessly integrate with the CompactLogix™. This document focuses on projection optical modules that incorporate Texas Instruments' DLP Display chips and are designed to project an image onto a surface for a variety of applications, including smartphones, tablets, display projectors, smart home displays, digital signage, AR glasses, and.



Article Content

Hot

HY-PRO-ECR-UK

The ECR combines a high voltage electrostatic field with a proprietary collector element design to remove the sub-micron insoluble particles that turn EHC fluids black and compromise fluid resistivity

Dec 08, 2025 Hot

1769 Compact I/O Modules Specifications Technical Data, 1769

Install the I/O modules on a panel with two mounting screws or on a DIN rail. The modules mechanically lock together with a tongue-and-groove design and have an integrated communication bus that is

Nov 27, 2025 Hot

E-CR glass fibers

Compared to E-glass, E-CR glass has excellent chemical and thermal resistance and higher dielectric strength. Therefore the preferred uses are installations and containers for the chemical industry.

Oct 07, 2025 Hot

TI DLP® System Design: Optical Module Specifications (Rev. C)

This document focuses on projection optical modules that incorporate Texas Instruments' DLP Display chips and are designed to project an image onto a surface for a variety of applications, including

Mar 02, 2026 Hot

TI DLP® System Design: Optical Module Specifications (Rev

ABSTRACT The objective of this application note is to help product developers better understand optical module specifications and related system design considerations. This information helps expedite

Feb 03, 2026 Hot

The Most Comprehensive Guide Of Optical Modules

Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.

May 29, 2026 Hot

ECR datasheet

ECR Specifications: Configuration / Form Factor: Leaded Capacitor ; Technology: Film Capacitors ; Applications: General Purpose ; Electrostatic Capacitors ...

Feb 17, 2026 Hot

E6-CR Boron-Free Fiberglass Overview

ECR GLASS - Free download as PDF File (.pdf), Text File (.txt) or view presentation slides online. 1. Jushi Fiberglass has developed two new boron-free fiberglass

Aug 21, 2025 Hot

eICR Creation, Validation & Standards

Comments or feedback on HL7 eCR standards can be submitted through the HL7 CDA Specifications Feedback Jira site (external link). The eCR Now FHIR App The eCR Now FHIR App is open source

Mar 24, 2026 Hot

In-depth analysis: composition and characteristics of

What is the composition of ECR glass fiber? The composition of ECR glass fiber is meticulously crafted to imbue it with exceptional strength and resilience. Unlike

May 02, 2026 Hot

1769 Compact I/O Modules Specifications Technical Data, 1769

2Rockwell Automation Publication 1769-TD006H-EN-P - November 2023 1769 Compact I/O Modules Specifications Summary of Changes This publication contains the following new or updated

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E-CR Glasfasern

Beschreibung: E-CR Glas (E-Glass Corrosion Resistant) sind Glasfasern mit besonders hoher chemisch / thermischer Beständigkeit. Sie sind damit prädestiniert für Lamine, die mit Säuren und Laugen in

Feb 27, 2026 Hot

TI DLP® System Design: Optical Module Specifications (Rev. C)

TI DLP® System Design: Optical Module Specifications ABSTRACT The objective of this application note is to help product developers better understand optical module specifications and related

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1769-ECR Right End Cap (ECR) module

The ECR module (right end cap module) is an industrial automation equipment module, mainly used in the CompactLogix series of controllers. Here is more

Jul 28, 2025 Hot

sheet data

E-CR glass 3B E-CR glass is boron-free and presents significantly improved corrosion resistance across a wide range of aggressive environments. 3B glass is E-CR according to ASTM D578.

Jun 18, 2026 Hot

SPECIFICATIONS FOR LCD MODULE

Precaution for Handling LCD Modules Since LCM has been assembled and adjusted with a high degree of precision, avoid applying excessive shocks to the module or making any alterations or

Oct 30, 2025 Hot

1769 Compact I/O Modules Specifications

Each 1769 I/O module has a distance rating. In 1769 systems, the distance rating is the number of modules between the specific module and the 1769 power supply. In a 1768 system, the distance

Dec 09, 2025 Hot

1769-ECR CompactLogix Right End Cap

The 1769-ECR is a Right End Cap (ECR) module that is used with the CompactLogix product family. This module is installed at the right side of the last module of a

Nov 01, 2025 Hot

Connecting payment providers via the OPI interface – JTL-Guide

Port for ECR requests Port for device requests Step 2: Posting the OPI module First, you have to activate the OPI Module for the cash register on which you would like to integrate your payment

Oct 25, 2025 Hot

ECR 900 2300

The ECR Series emphasizes efficiency and economy and boasts the highest lumens per watt rating of any Times Square Lighting fixture to date. It is designed for a short to medium throw applications.

Dec 09, 2025 Hot

1769-ECR | Allen-Bradley | US

Sign in to your Rockwell Automation account to view and download technical drawings. Find curated technical documentation for this product in the Technical

Oct 05, 2025 Hot

Download Allen Bradley 1769 ECR Datasheet

This section highlights the prominent qualities and technical specifications of the 1769 ECR module developed by Allen Bradley. Designed to enhance automation

Mar 15, 2026 Hot

ECR Glass Fiber Rods: Manufacturing, Applications

These tests ensure that E-CR glass fiber rods perform reliably in their applications, particularly in electrical insulation where failure can lead to

Nov 19, 2025 Hot

Intel® Ethernet SFP+ Optic

Overview For customers looking for Ethernet connections over 15 meters, Intel® Ethernet SFP+ Optics can extend the reach to 300 meters or longer. These optical modules support both short range and

Sep 30, 2025 Hot

1769 Compact I/O Modules Specifications

Install the I/O modules on a panel with two mounting screws or on a DIN rail. The modules mechanically lock together with a tongue-and-groove design and have an integrated communication bus that is

Feb 06, 2026

Contact Us

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