

7360 View Module Light



AI Overview

The 7360 View Module Light is the Tri-Light/Lane Light assembly for NCR 7360 SelfServ Checkout units, often integrated with an IP camera for monitoring and signaling lane status. Overview The 7360 Tri-Light/Lane Light assembly, also referred to as the View Module Light, is designed to indicate lane status at NCR FastLane SelfServ™ Checkout 7360 units. It can include an integrated IP camera for monitoring purposes and is part of the 7360-K072 kit (). The assembly is mounted on a dedicated pole attached to the checkout tower. Kit Components The 7360-K072 kit typically includes (): Tri-Light/Lane Light with IP Camera (2MP, 2.8mm lens) Tri-Light Cable Channel Bracket Tri-Light C-clamp Bracket Screws (M4x8 Phillips Panhead) Tri-Light Camera Bracket Customer-supplied devices: PoE+ compatible switch/injector and Ethernet cable Installation Steps Power Down: Turn off the NCR SelfServ Checkout software and hardware systems (). Remove Existing Assembly: Detach the current Tri-Light/Lane Light assembly by removing one screw and disconnecting all cables. Mark cable connections for easy reinstallation (). Install Pole: Insert the Tri-Light/Lane Light Pole into the tower frame, aligning cables with grooves, and secure with screws (). Route Cables: Route the LAN and power cables through the pole and scanner bucket, exiting through the designated cable holes. Secure cables with cable ties and clamps (). Attach Assembly: Mount the new Tri-Light/Lane Light with IP camera onto the pole and connect all cables according to the markings (). Label Installation: Install the Lane Light label on the assembly to indicate lane status (). Camera Configuration: Configure the IP camera settings as per the VTC Network Camera User Manual (). Maintenance Notes Ensure the NCR Customer Helpdesk is informed when installing or upgrading the Tri-Light/Lane Light with IP camera (). Keep the assembly clean and free of dust for optimal visibility (). Follow all NCR Voyix proprietary instructions for safe handling and installation (). This assembly provides both visual lane signaling...

Article Content

Show Commands

The Common Language Location Identifier (CLLI) that uniquely identifies the geographic location of places and certain functional categories of equipment unique to the telecommunications industry.

7360 Kit Instructions

7360-K969 Self-Checkout Internal Key (Key Code 10) 7360-K991 CR5000 Coin Recycler Type D Validator Module 7360-K994 Bulk Access Safe Door 7360-K998 CR5000 Coin Recycler Type B

DVIGear: DVI-7360-ST / HDMI Fiber Optic Extender / Data Sheet

An HDMI input signal from a source device such as a set-top box or Blu-Ray player is converted into light pulses by an optical transmitter module for transmission over two (2) strands of fiber optic cable.

Nokia ISAM FANT-H Network Termination Card

The Nokia ISAM FANT-H Network Termination card is a controller board that provides service and network intelligence in the Nokia 7360 ISAM FX and Nokia Lightspan FX access nodes.

NCR 7360-K073 KIT INSTRUCTIONS Pdf Download | ManualsLib

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NCR 7360-K072 KIT INSTRUCTIONS Pdf Download | ManualsLib

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Intel® XMM™ 7360

The Intel® XMM™ 7360 series combines the Intel® X-GOLD™ 736 baseband with the Intel SMARTi™ 5 transceiver in a compact, power-efficient design. Available with 5-mode LTE FDD & LTE TDD

7360-K071 Standard Tri-Light/Lane Light Assembly with Lane Light

This publication provides procedures for installing a Standard Tri-Light/Lane Light Assembly and Lane Light Label (Self Checkout) to an NCR Voyix FastLane SelfServ™ Checkout (7360).

Installing R6 Lite Components

Installing R6 Lite Components To upgrade older NCR SelfServ Checkout units to R6 Lite, install the following components: • NCR RealPOS XR7 (7702) Terminal • 7360 I/O Box or I/O Board Assembly •

Intel XMM 7360 LTE-A Overview and Update Information

As operating systems and device drivers are updated, it is essential to ensure this module is functioning optimally. This may involve updating to the latest device drivers to maintain compatibility with

7360-K085

The 7360 (R6) Tri-Light/Lane Light Pole is a 1.5 meter long pole that allows the Tri-Light camera to capture a wide overhead view of the whole SelfServ Checkout unit with Bagwell configuration. This

Nokia 7360 User Guide

The settings affect the sending, receiving, and viewing of e-mail. You may receive the configuration settings for the e-mail application as a configuration message.

7360 Kit Instructions

7360-K087 Tri-Light/Lane Light with IP Camera (VTC) 7360-K087 Tri-Light/Lane Light with IP Camera (VTC) 7360-K088 Tri-Light/Lane Light with IP Camera (Axis) 7360-K088 Tri-Light/Lane Light with IP

705-0840 12V20W Hitachi Biomedical Analyzer Lamp 7360 7180

Model: 705-0840 12V20W. Main application: HITACHI 7360, 7040, 7050, 7140, 7150, 7250, 7350, 7450, 7060, 7070, 7170, 7170S, 7020, 7600, 7080, 7180 biochemical analyzer, Roche

NCR 7360 INSTRUCTIONS MANUAL Pdf Download

Lift the Tri-Light/Lane Light Assembly and then disconnect the cables. Mark all cables as to where they are connected to quickly determine the corresponding

Intel® XMM™ 7360 Modem: Documents and Datasheets

Get design documents, drivers, datasheets, release notes & more for the Intel® XMM™ 7360 Modem.

Product: 7360 ISAM FX

Support Portal provides access to various services for Nokia Customers and Partners, such as Product Documentation, SW Downloads, Ticket Creation and Case Handling.

Nokia 7360 ISAM FX-16 Manuals | ManualsLib

Nokia 7360 ISAM FX-16 Pdf User Manuals. View online or download Nokia 7360 ISAM FX-16 Hardware Installation Manual

L850-GL L850 for hp lt4210 fibocom wireless card

L850-GL LTE wireless card for HP ProBook 430/440/450, M.2 interface, CE certified, 4G LTE module, internal style, 1 piece per pack, compatible with

7360-K085 7360 (R6) Tri-Light/Lane Light Pole (1.5 m) with Cable

The 7360 (R6) Tri-Light/Lane Light Pole is a 1.5 meter long pole that allows the Tri-Light camera to capture a wide overhead view of the whole SelfServ Checkout unit with Bagwell configuration.

Contact Us

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