
TABLE OF CONTENTS

| | |
|---|----|
| GENERAL | 2 |
| PREPARATION | 3 |
| Project Definition | 3 |
| Pre-installation visit & checklist | 4 |
| Network | 5 |
| Cabling Diagram | 7 |
| INSTALLATION | 9 |
| Cabling | 10 |
| Pass Gateway rack Placement | 11 |
| displays Placement | 12 |
| camera Placement | 14 |
| CONNECTING | 17 |
| Connecting Rack | 17 |
| Connection to legacy PMS & barriers | 18 |
| Connection Barriers | 19 |
| Loops | 20 |
| POWER-UP & CONFIGURATION | 21 |
| Acceptance Installation | 21 |
| Acceptance Cabling & External Connections | 22 |
| Rack | 23 |
| I/O Module | 24 |
| Network Access | 27 |
| PC | 28 |
| Network Switch | 29 |
| UPS | 32 |
| Keypad | 35 |
| Camera's Survision | 36 |
| Displays | 38 |
| ERROR SCENARIO'S | 45 |

- To avoid the risk of shock or permanent damage to the set do not expose the display to rain or excessive moisture.
- When positioning the display, make sure the power plug and outlet are easily accessible.
- **IMPORTANT:** Always activate a screen saver program during your application. If a still image in high contrast remains on the screen for an extended period of time, it may leave an 'after-image' or 'ghost image' on the front of the screen. This is a well-known phenomenon that is caused by the shortcomings inherent in LCD technology. In most cases the afterimage will disappear gradually over a period of time after the power has been switched off. Be aware that the after-image symptom cannot be repaired and is not covered under warranty.

- (2) Proxy
- (3) Data usage (Show up when 4G module connected)
- (4) More (Show up when 4G module connected)
- (5) Signage Display
- (6) System Tools
- (7) Display
- (8) Storage
- (9) Apps
- (10) Security (Show up when 4G module connected)
- (11) Date & time
- (12) Developer options
- (13) About

Configuring

Setting

Main items:

(1) Ethernet



