

MCE-MRC Remote Camera Systems

RELIABLE REAL TIME IMAGES FROM REMOTE LOCATIONS



MCE-MRC Low Power Remote Camera

The MCE-MRC 4G/3G/GPRS Remote camera system delivers high quality images from remote locations where data and mains power connections are not available

MCE-RPS-C Pillar Camera System

The MCE-RPS-C Camera Pillar System is a complete rapid deployment system for remote and exposed locations. Housed in marine grade 316 Stainless Steel it is designed to withstand harsh outdoor environments. Equipped with 10m range IR illuminator, 3 month battery pack and inbuilt solar regulator



MCE-RPS-M Mini Pillar Camera System

The MCE-RPS-M Mini Pillar System is a secure, robust camera for use in harsh outdoor environments. It can be integrated into existing power infrastructure or used in locations where a smaller camera is required



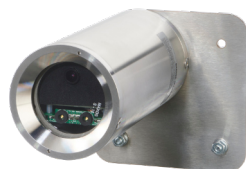
MCE-LRC Long Range Camera System

The MCE-LRC Long Range Camera System is designed for applications where distant IR illumination is required for remote infrastructure or wide landscapes. Can be mounted to existing lamp posts or lighting columns



MCE-MRC-EX

The MCE-MRC-EX is Atex approved for use in Zone 1 & 2 Hazardous areas. Housed in IP66 EX-rated enclosure it has excellent low light performance and an inbuilt illuminator for crisp images in any conditions



MCE-PCS Portable Camera System

The MCE-PCS Portable Camera System is designed for instant deployment to any location, ideal for short term event monitoring. Universal clamps enable fast deployment to structures with instantly available images

