

Critical Infrastructure & Utilities

Power plant

PIDS

Perimeter Intrusion Detection system (PIDS) is an electronic system deployed at the fence line as an early warning of an attack at the perimeter.



Electric fence

A physical shock deterrent and detection system to stop potential intruders and dissuade them from attempting to breach the plant perimeter.



Turnstile

Safe and secure regulated pedestrian entry for personnel and visitors entering and leaving the plant. Can be fitted with optional access control facility.

COS

Camera Observation System (COS) to confirm and verify an alarm input from PIDS/EF system.

Speedgate

This folding gate offers an ideal combination of access control, safety, speed and operational reliability. Ideal for controlled access for plant service suppliers.

Welded mesh

Fence panels that combine transparency and versatility with strength and anti-climb functionality to keep the plant safe from intruder and terrorist attacks.

Sliding gate

Strong welded steel sliding gate with wide opening and available with a robust and fast electric motor drive. Most efficient access point for emergency services such as large fire trucks. Easily customised with extra security features.

Barrier

This heavy-duty arm barrier is ideal for high-frequency access locations such as employee car park inside plant perimeter.

