







G4 SERIES

THE WORLD'S FIRST GLOBALLY COMPLIANT MODULES

Our G4 modules offer significant advantages in ergonomics, reliability and certification. In the harshest environments of the oilfield market this product will provide the ultimate in reliability with the highest levels of safety, protecting our clients, their assets and reducing cost of ownership and downtime.

SPECIFICATIONS

GLOBAL COMPLIANCE
FIRE RATING
DIMENSIONS/WEIGHT
16'L x 8'W x 8'6"H (Approx. Weight 14,100 lbs.)
12'L x 8'W x 8'6"H (Approx. Weight 12,800 lbs.)
ELECTRICAL
DETECTION AND ALARM SYSTEM Detection and alarm system with Control Pressurization, Fire & Gas detection (CPFG) panel
Approved for hazardous area installation (Zone 1), Includes H2S and HC gas detection,
smoke detection, manual call point, pressurization fan, loss of pressure and flow devices
Designed with an internal air-lock
HVAC(2) split type AHU inline A/C system (developed in-house)
HVAC's fitted with automatic A60 Fire Dampers

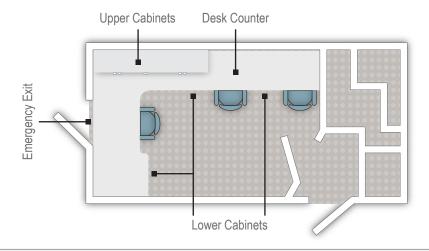
FEATURES

'Plug & Play' utility connections • A60 window and escape hatch• Fully furnished (desks, storage, computer racks) • Optional sink, fume hoods, etc. • Sprinkler head and piping • Versatile layouts used for MWD, Lab, Mud Logging, Control Room, ROV, Testing, Workshop, etc. • Global compliance allows units to mobilize wherever demand is required





FLOOR PLAN



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