MMS 360 Operational Multi-Mission System

Six different opening systems
The MMS 360 Parachute consists of identical main and reserve canopies. It offers six different opening systems.

Already in service
The MMS 360 Parachute is already used by European countries.

The MMS 360 Parachute offers the latest innovations in terms of performance, comfort, reliability and versatility.

Designed to meet demanding requirements
The MMS 360 Parachute has been specifically designed and tested for high altitude free fall and static line deployments (HALO/HALO) during operational missions.

The last generation canopy
Designed to carry up to 210 kg over long distances and to operate from low or high altitudes, the Phantom Canopy has both great performance and easy handling. Its unique engineering design enables a significant reduction of drag and a great lift increase. Its collapsible wingtips increase the sink rate to maintain altitude with team members or shorten the landing approach.
KEY CHARACTERISTICS

SURFACE 360 sqft

NUMBER OF CELLS 11 + stabilizer

MAX PAYLOAD 210 kg (463 lb)
MAC PAYLOAD recommended 190 kg (419 lb)
MIN PAYLOAD 80 kg (176 lb)

MAX DEPLOYMENT ALTITUDE 30 000 ft

MAX DEPLOYMENT VELOCITY 175 kt

GLIDE RATIO
COLLAPSABLE WING TIPS 4,8
2,3

FABRIC BOTTOM SURFACE 0.5-3 cfm

FABRIC TOP & RIBS SURFACE Zero Porosity

OPENING SYSTEMS
• Manual Drogue
• Assisted Drogue
• Automatic Drogue
• Hand Deploy
• Chest Ripcord
• Static line and double bag

Safran Electronics & Defense is with you every step of the way, building in the intelligence that gives you a critical advantage on the battlefield.