

TACTICAL VERSION	WEIGHT	15000 KG
TACTICAL VERSION	LENGTH	2x3x6.7 M
STRIKE VERSION	WEIGHT	18000 KG
STRIKE VERSION	LENGTH	2x3x8 M
SINGLE CELL TACTICAL	WEIGHT	2500 KG
SINGLE CELL TACTICAL	LENGTH	1.2x1.4x6.7 M
SINGLE CELL STRIKE	WEIGHT	3500 KG
SINGLE CELL STRIKE	LENGTH	1.2x1.4x8 M

INTERFACE MIL-STD-1399 SECTION 300B
(Type 1 and 3) / NATO STANAG 1008

UNDER DECK INTEGRATION DESIGN AND
MISSILE ARSENAL EVERY MIDLAS MODULE HAS
8 CELLS WHICH IS CAPABLE OF CONTAINING
1 CANISTER IN EACH CELL, COMPATIBLE TO
QUAD-PACK CANNISTERS

INTEGRATED 24/7 ACTIVE DELUGE AND
SPRINKLER SYSTEMS FOR SYSTEM AND
PLATFORM SAFETY.

EASY MISSILE INTEGRATION VIA STANDARD
INTERFACES, MIDLAS IS CAPABLE OF
LAUNCHING SURFACE TO AIR, SURFACE
TO SURFACE, SURFACE TO GROUND AND
SURFACE TO UNDERWATER MISSILES
WITHOUT CELL DEPENDENCY. HISAR RF
D MIDLAS INTEGRATION IS COMPLETED,
SIPER 1D AND ATMACA INTEGRATION ARE IN
PROGRESS

MIDLAS

MIDLAS can store guided missiles (G/M) with canisters below deck, has the ability to launch different G/M types with hot or cold launch methods with the commands it receives through the ship combat management system, and has the ability to launch surface-to-air, surface-to-surface, surface-to-land and torpedo type missiles simultaneously from its different cells. It is an electromechanical launch system that can contain different missile types and fire these missiles individually or sequentially at different targets, and can take preventive and isolating security measures when necessary for the safety of the ship and personnel. MIDLAS has tactical size version and attack size version which carry longer range missiles. In addition, there are single-cell versions for adaptive deployment and station-based versions for base/port/region protection.