FOLDING ARM





BENEFITS



Budget



10yr Warranty



Popular



-Ò- UV Resistant



High weather protection

*additional cost





⇒ 50km wind rated



Ideal for all size areas



Powder coat available*



နို်င်္ခြန်တီMotorized option available*

CONTROLS





Crank Gear Motorised

COLOURS







White

Ivory

Graphite





//UNIQUE ARM SYSTEM

The class performing DAT (Dynamic ArmTorsion) system design ensures optimum chain & abric damage prevention. The awning arms open and lose without touching fabric during operation. The DAT System features only stainless steel screws, bolts and pins and is the mst advanced choice for your awnings.

FFATURES

/ Strong and secure eight linkstainless steel chain.

/ Outstanding mechanical performance.

/ Fabric damage prevention.

/ Teflon coated for marine grade protection.

/ Armscan be adjusted to tilt in single degree increments.





open



КЦР

closed



FABRC PROTECTING HOOD

optional



FIXING DIMENSIONS

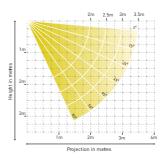
WALL/TOP FIX withfolded arms 5º incline



MAX AWNING DIMENSONS

Max width: 14m Max projection: 3.5m

ARM PROJECTION







//UNIQUE ARM SYSTEM

The class performing DAT (Dynamic ArmTorsion) system design ensures optimum chain & abric damage prevention. The awning arms open and lose without touching fabric during operation. The DAT System features only stainless steel screws, bots and pins and is the most advanced choice for your awnings.

FEATURES

- / Strong and secure eight linkstainless steel chain.
- / Outstanding mechanical performance.
- / Fabric damage prevention.
- / Teflon coated for marine grade protection.
- / Armscan be adjusted to tilt in sinde degree increments.



STEN

open



STEIN

closed



FABRE PROTECTING HOOD

optional

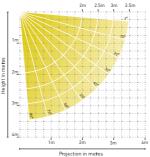


FIXING DIMENSIONS

WALL/TOP FIX withfolded arms 5° incline



ARM PROJECTION



MAX AWNING DIMENSONS

Max width: 14m Max projection: 3.5m





//CABLE ARM SYSTEM

Piumafeatures the Fusion Arm with atensioned, springloaded, double stainless steel cable, PVC coated for added protection against corrosion.

FEATURES

/ Outstanding mechanical performance.

/ Fabric damage prevention.

/ Maximum durability

/ Armscan be adjusted to tilt in single degree increments.



PIUMA

open



229mm

PIUMA

closed



FIXING DIMENSIONS

WALL/TOP FIX withfolded arms 5º incline

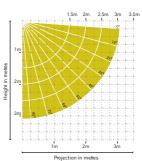


240mm

MAX AWNING DIMENSIONS

Max width: 6m Max projection: 3m

ARM PROJECTION







//UNIQUE ARM SYSTEM

The class performing DAT (Dynamic ArmTorsion) system design ensues optimum chain & abric damage prevention. The awning arms open and lose withouttouching fabric during operation. The DAT System features only stainless steel screws, bots and pins and is the mst advanced choice for your awnings.

FEATURES

- / Strong and secure eight linkstainless steel chain.
- / Outstanding mechanical performance.
- / Fabric damage prevention.
- / Teflon coated for marine grade protection.
- / Armscan be adjusted to tilt in single degree increments.



KUMO

open

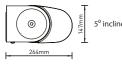






FIXING DIMENSIONS

WALL FIX with armfolded

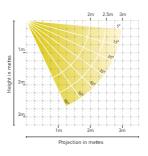




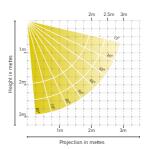


13º incline

ARM PROJECTION - wall fix



ARM PROJECTION - top fix



MAX AWNING DIMENSIONS

Max width: 6m Max projection: 3m