

TECHNICAL SPECIFICATIONS



Armulux
by **soons**

TECHNICAL SPECIFICATIONS



PRODUCT SPECIFICATIONS

ARMULUX VERSIONS

TYPE	PROJECTION	SUPPORT TUBES	MIN. MOUNTING HEIGHT (PASSAGE HEIGHT 2.200 MM)
COMPACT	1.300 MM	0	3.200 MM
	1.650 MM	0	3.200 MM
	2.000 MM	0/1	3.200 MM
	2.350 MM	0/1	3.200 MM
	2.700 MM	0/1	3.200 MM
	3.050 MM	0/1	3.200 MM
	3.400 MM	1/2	3.200 MM
LARGE	2.350 MM	1	3.500 MM
	2.900 MM	0/1	3.500 MM
	3.450 MM	0/1	3.500 MM
	4.000 MM	1/2	3.500 MM
	4.550 MM	2	3.500 MM
	5.100 MM	2	3.500 MM
	5.650 MM	2	3.700 MM
XLARGE	6.000 MM	2	4.000 MM
	6.600 MM	2	4.000 MM

ADDITION

XLARGE ARMS SHOULD ALWAYS BE PROVIDED WITH A STEEL SUBSTRUCTURE AGAINST THE FAÇADE, OR FREE-STANDING, BECAUSE OF THE WEIGHT OF THE ARM AND THE PUSHING AND PULLING FORCES ON THE FAÇADE

FABRICS

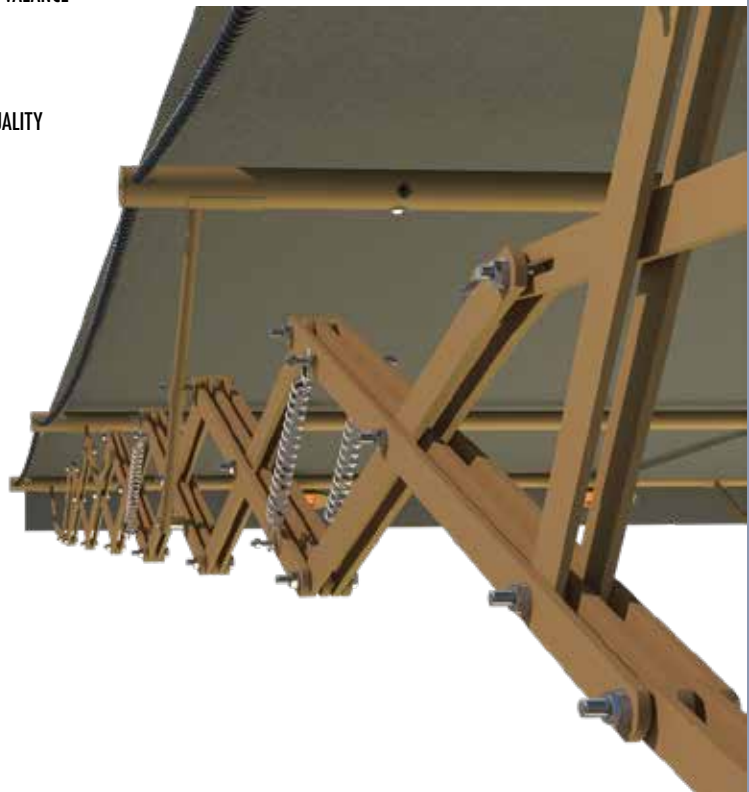
ACRYLIC (WATERPROOF) - SATTLER (LUMERA) ALL-WEATHER / SAULEDA SOLRAIN / DICKSON ORCESTRA MAX

FLOUNCE

STANDAARD HEIGHT: 250 MM
MODEL: STRAIGHT / WAVY
OPTIONAL: LED VALANCE

FRAME FINISH

ALL RAL (CLASSIC) COLORS
(TEXTURE MAT/ SILK GLOSS)
STANDARD COATING IN C4 QUALITY





Armulux

ARMULUX TECHNICAL SPECIFICATIONS : COMPACT | LARGE | XLARGE

INSTALLATION

STANDARD WALL MOUNTING

CHEMICAL ANCHORING IN FACADE
CHECKING FACADE NECESSARY (WHEN MEASURING / BUILDING PLANS)

ADDITION

DIRECT FACADE ASSEMBLY IN CASE OF XXL ARM ALWAYS IN CONSULTATION WITH ENGINEERING
FAÇADE SHOULD BE SUFFICIENTLY LOAD-BEARING.

STEEL CONSTRUCTION



EXECUTION STEEL CONSTRUCTION IN CONSULTATION WITH ENGINEERING
FREESTANDING IN FRONT OF FACADE - FOUNDATION DEPENDING ON
GROUND CHARACTERISTICS
AGAINST FACADE - CHEMICAL ANCHORING

VERTIGO



DOUBLE SCISSOR ARM AWNING ON CENTER CONSTRUCTION
STEEL STRUCTURE 200*100 MM OR 300*100 MM (IN CONSULTATION W. ENGINEERING)
FOUNDATIONS DEPENDING ON GROUND CHARACTERISTICS

SCISSOR ARMS

COMPACT | LARGE | XLARGE -

MANUFACTURED FROM HIGH STRENGTH STEEL (LOADABLE UP TO 150KG - 6 BFT.)
HEIGHT ADJUSTABLE BY ADJUSTMENT BOLT IN ARM

DIMENSIONS

MAX. WIDTH -
MAX. PROJECTION -
MULTI-PART AWNING -

24.000 MM
COMPACT 3.400 MM | LARGE 5.650 MM | XLARGE 6.600 MM
MAXIMUM DISTANCE BETWEEN ARMS: 6.000 MM
SUPPORT FABRICS (GAP COVER) 1.200 MM BETWEEN PARTS

STEERING

TUBULAR MOTOR (SIMU) 230V WITH:
MOTOR SIDE:

SURFACE MOUNT SWITCH / KEY SWITCH
LEFT OR RIGHT FROM OUTSIDE SEEN

OPTIONAL

LED LIGHTS (SUPPORT TUBE)

RGBWW 7W (DIMMABLE) WITH REMOTE
RETRO LED BULBS (STEERING WITH SWITCH)
INCL. 0,75M2 SPIRAL CABLE

HEATERS (FRONT TUBE/SUPPORT TUBE)

HELIOSA 11 IPX5 (WHITE OR BLACK METALLIC) 1.500W
DIRECTLY TO FRONT TUBE OR WITH HINGED EXTENSION TO SUPPORT TUBE(S)
CONNECTED IN PAIRS (2), INCL. 2,5M2 SPIRAL CABLE

LED VALANCE

2.000 MM LED PANEL IN VALANCE
STEERING WITH SWITCH

ADDITION

ALWAYS SELL PRODUCTS ACCORDING TO PRESCRIBED SPECIFICATIONS.
DEVIATION FROM SPECIFICATIONS ALWAYS IN PRIOR CONSULTATION WITH ENGINEERING