calyx

CROOS PROFILE **INSERTION SYSTEM**

MECHANICAL SPECIFICATION	
Width [A]	63,15 mm
Height [B]	46,3 mm
Mounting depth [C]	11,0 mm (incl. EPDM 13,0mm)
Insection depth [D]	12,0 mm
Profile length	6010 mm
Weight / Meter	1,010 kg
EPDM	Shore hardness 60 +/-5
EPDM width	80,0 mm
Application	Cross Profile Application
	Pitched Roofings, Facade

With the Calyxo MX insertion system, you install .

frameless Calyxo modules of the CX-Series are grea- •

for all mounting variations. This is due to its insertion

expansion of the roof surface, roof skin or the profile

mechanical stresses and is therefore mounted gently.



DESCRIPTION

BENEFITS

- specifically for frameless modules
- quickly installed and easy to maintain improving installation times
- tly improved. Specifically designed for the mounting tool-free module assembly
- of glass-glass laminates, the Calyxo MX insertion sys- robust design and module-friendly
- tem is compatible with frameless modules suitable . designed for glass-glass laminates with 6.9 mm + / -0.2 mm thickness (adaptable to other possible strengths)
- technique no sticking or screwing is required. Thermal use of durable materials such as aluminum ensuring longevity and reliability
- beam are decoupled from the floating module storage high stability
- of the overall system. The module does not undergo any suitable for direct use on pitched roof surfaces, facade, etc.

ACCESSORIES









CROSS CONNECTOR



CALYXO GMBH OT Thalheim, Sonnenallee 1a 06766 Bitterfeld-Wolfen, Germany

TEL +49(0)3494 368 980-101 FAX +49(0)3494 368 980-111

EMAIL calyxo@calyxo.com WEB www.calyxo.com

Note: Installation instructions must be followed.

See the installation and operating manual or contact the technical service for further information on approved installation and use of the product. Specifications subject to technical changes. Printed on environment-friendly paper. © Calyxo GmbH EU/English; MX_Rev. 1, September 2012