

LORO-X SCUPPER DRAINAGE FOR MAIN EMERGENCYCOMBINATION, SERIES 101, WITH CLAMPING FLANGE FOR BITUMINOUS + PLASTIC ROOFING

LORO-RAINSTAR Main-Emergency-Combi Drain Main drain DN 100 Free-flowing drain Emergency drain DN 50 Pressure flow

Descrição

LORO-X main-emergency combination parapet drain, series 88 pipe-in-pipe, for main drainage with gravity flow, discharge rate 4.5 l/s at 35 mm water level on the roof and emergency drainage with siphonic flow 8.2 l/s at 75 mm, with clamping flange, as loose and fixed flange construction, without upstand for bituminous and plastic roofing sheets, penetration depth 106 mm, with main-emergency combination cover made of stainless steel, according to DIN EN 1253, proof of performance with standard-compliant testing system with 4.2 m non-ventilated downpipe according to system data sheet LX772, made of steel, hot-dip galvanized, DN100/50

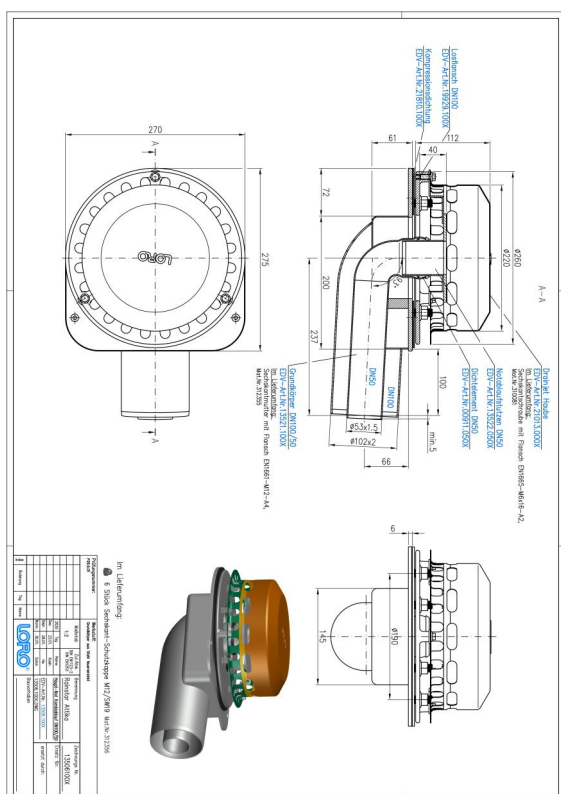


Dados do artigo

Código EAN	4038088082935
Classe ETIM	EC010400
Diâmetro nominal	DN 100
Medidas exteriores (AxLxP)	275 x 378 x 241 mm
Peso	7,00 Kg (STK)
Grupo de produtos	9
Número de pauta aduaneira	73089098
Material / Cor	Stahl feuerverzinkt, Silber

Nota de utilização

LORO-X Haupt-Not-Kombi ist das Stichwort für die von LORO zum Patent angemeldete innovative Rohr-in-Rohr Lösung. Durch das patentierte Rohr-in-Rohr Prinzip von LORO ist es möglich, ein unabhängiges zweites Entwässerungssystem innerhalb nur einer einzigen sichtbaren Fallleitung unterzubringen. Das LORO-X Modell Haupt-Not-Kombi Rohr-in-Rohr kombiniert eine Silent-Freispiegel-Hauptentwässerung (4,5 l/s bei 35 mm Wasserhöhe) mit einer zusätzlichen Silent-Power-Notentwässerung (8,2 l/s bei 75 mm Wasserhöhe) in einem einzigen System.



Transferências



Alles online

[Instruções de instalação \(PDF\)](#)

[Homologação \(PDF\)](#)

[CAD 3D \(DWG\)](#)

[Desenho cotado \(PDF\)](#)

[Ficha técnica do sistema LX 772](#)

[BIM 3D \(STEP\)](#)

[Brochura \(PDF\)](#)

[CAD 2D \(DXF\)](#)

[BIM 3D \(IFC\)](#)