

Specification Sheet LX 2209

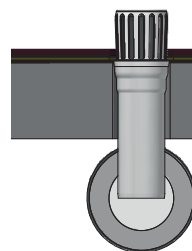
Roof Drainage Series LORO-X Light with bonding flange

Main drainage

Gravity flow

Silent Power

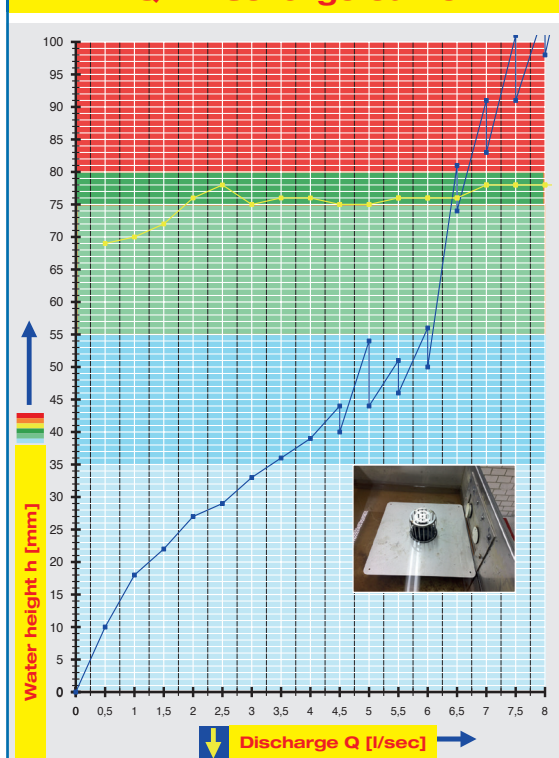
Discharge:	3,3 l/s
Water height:	35 mm
Roof penetration:	-
Diameter:	DN 100
LX-Number:	LX 2209
Weir height:	0 mm
Drain:	ventilated
Downpipe:	ventilated
Downpipe height:	-
Drainage:	into the open



LX 2209 Piece list

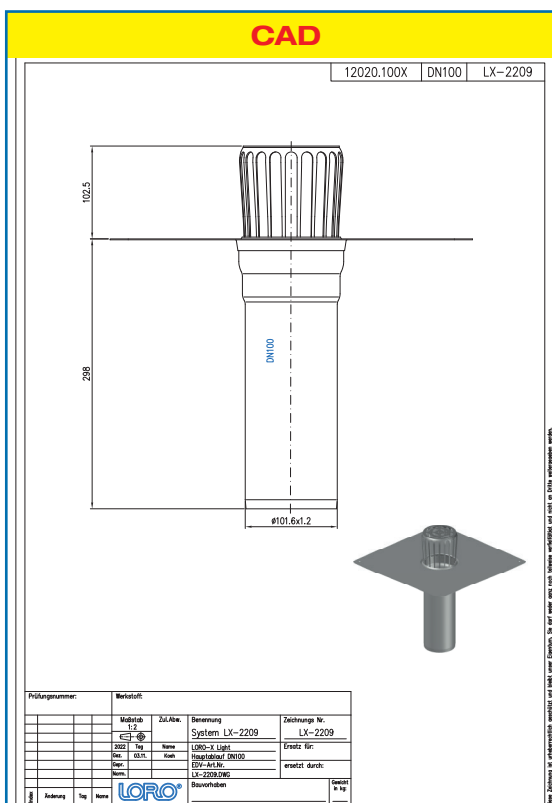
1 x Art.-No. Choose drain on page 2!

hQ - Discharge curve



System power

CAD

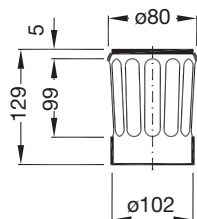


System shape

Water height	mm	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85
Discharge	l/sec	0,5	0,8	1,3	1,8	2,6	3,3	4,1	4,7	4,8	5,9	6,2	6,3	6,3	6,4	6,5	6,8
						Silent Power											

Choose the respective base unit and bottom unit!

DN 100



Drain
Main drainage
Art.-No. 12020.100X

Flange made of stainless steel

without thermal insulation:

LX2209-20X

one-piece
base unit, vertical
400 x 400 No. 12100.100X



with thermal insulation:

LX2209-20X

one-piece
base unit, vertical
400 x 400 No. 12100.100X
and thermal insulation No. 19842.100X



Flange made of stainless steel

without thermal insulation:

LX2209-20X

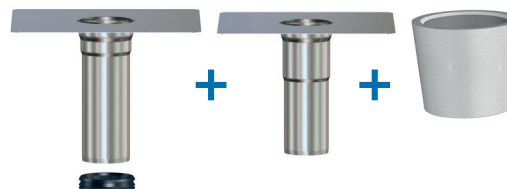
two-piece
base unit, vertical
400 x 400 No. 12100.100X
bottom unit, vertical
No. 12101.100X



with thermal insulation:

LX2209-20X

two-piece
base unit, vertical
400 x 400 No. 12100.100X
bottom unit, vertical
No. 12101.100X
and thermal insulation No. 19842.100X



Heat tracing: Lorowerk recommends to check all drains and pipes with regard to their frost-sensibility. Where necessary, these parts should be upgraded with heat tracing.