INEO INSTALLATION SYSTEM



Installation element for urinal without integrated control INEOLINK H940101

TECHNICAL DATA			
Order no.	H940101	Installation depth	100-205 mm, wall bracket adjustable
Certified to	EN 14055, EN 1519	-	from 135-205 mm without tools
matching for	Urinal ANTERO, order no. H841153	Weight	10,0 kg
	CAPRINO PLUS, order no. H841061	Mounting acc. incl.	Urinal inlet connection, concealed shell
	CASA, order no. H840145		construction set with preliminary shut-off,
	IL BAGNO ALESSI, order no. H840975		building protection with cover, fastening
	LEMA, order no. H841193		material and 2x M8 threaded rods.
	TAMARO, order no. H840090		Drain elbow and drain elbow bracket.
	TARO-NOVA, order no. H840000	Mounting acc. excl.	for Tamaro, Taro-Nova, order no. H89005 has
	VAL order no. H840285		to be used in combination with 1/2" connector
	VILA order no. H841142		H975113
Specifications	Self-supporting steel frame for covering with	-	Sound insulation set,
	plasterboard, installation onto a solid wall, in		order no. VS16032 C00 000 0
	drywall constructions.	Accessories excl.	Urinal flush plates
	Not suitable for urinals with a lid.		Front plate INEO for manual control or front plate
	Construction height 1120 mm.		with infrared control
	Non-slip leg supports, rotatable foot plates,	Mounting information	Please note the necessary wall thickness of 80 mm
	height-adjustable 0-200 mm.		in case of pre-wall installation.
	Capable to resist 150 kg	Otherwise	Compatible with U-profiles UW 50, UW 75 and
Water connection	left Rp 1/2, brass matching for standard	-	the Duofix*-System
	pipe systems		(*are registered third party trademarks)
Flow pressure range	1-8 bar	Colours	Surface powder coated

TECHNICAL DRAWINGS / S 1 : 20





