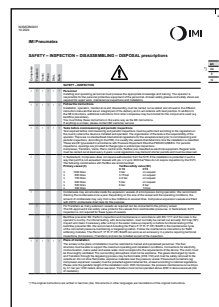
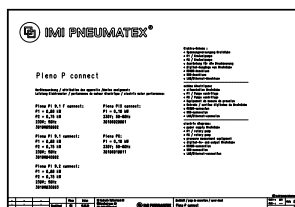
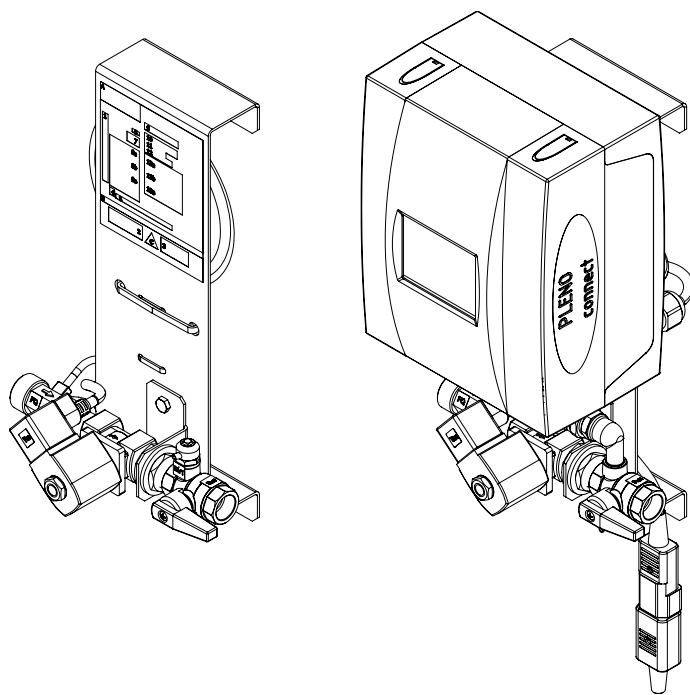
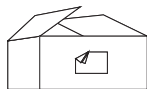
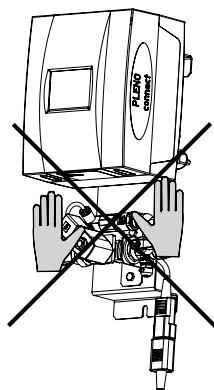
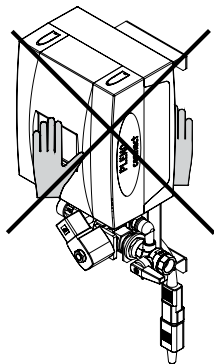
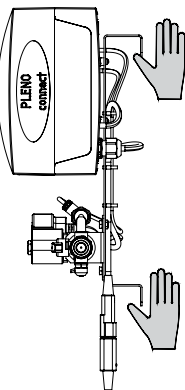
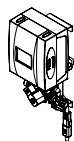


Pleno PX Pleno PX Connect Install

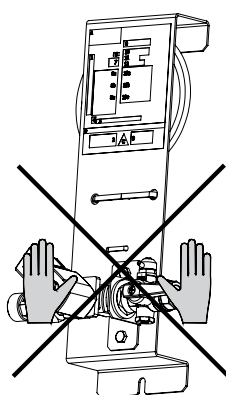
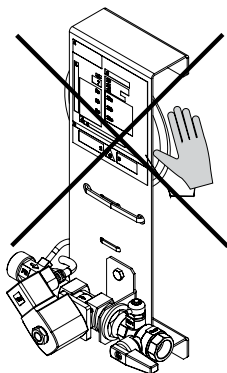
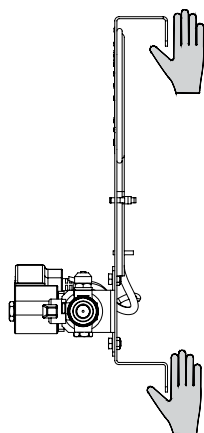


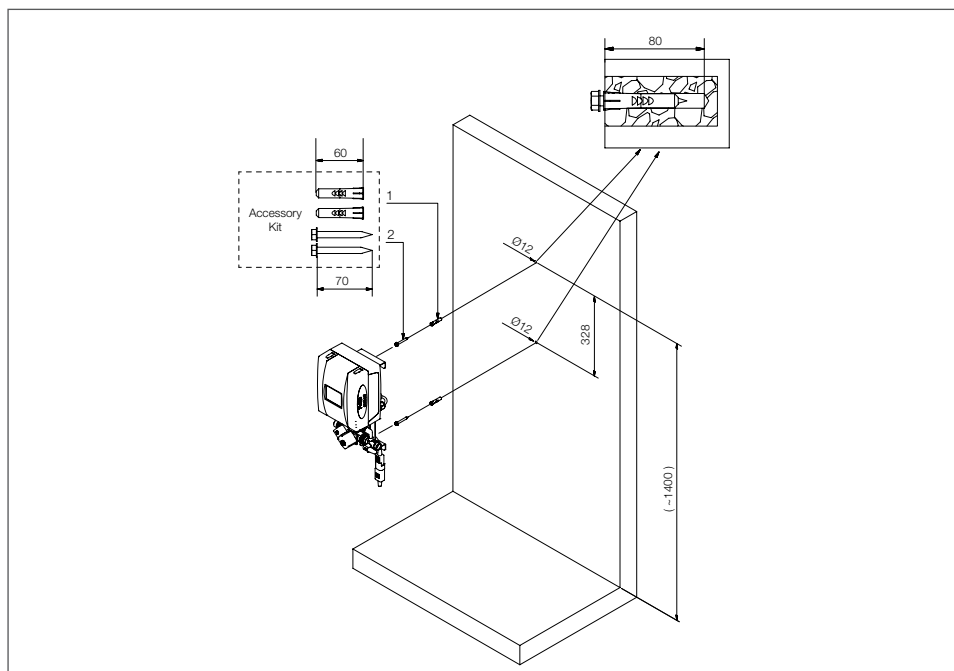


Pleno PIX Connect



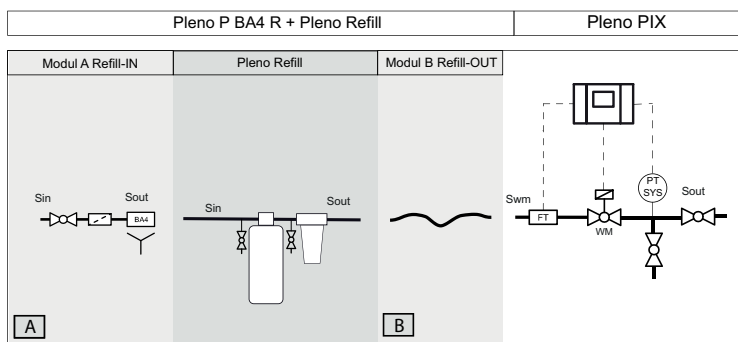
Pleno PX



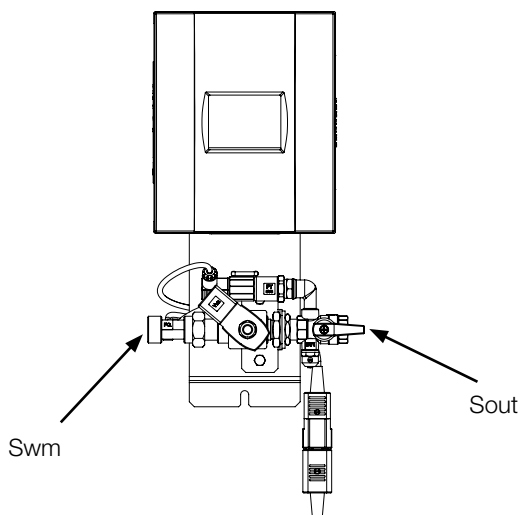




PIX



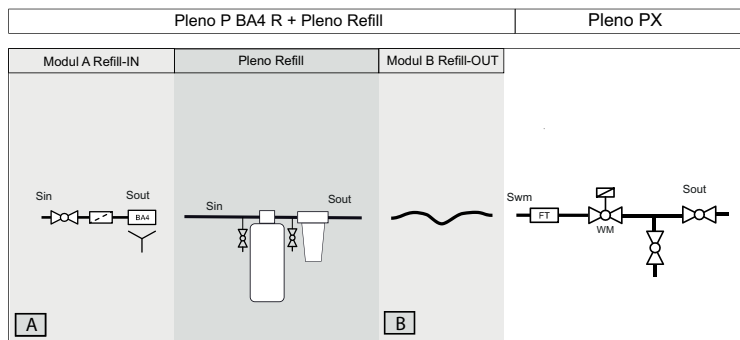
Pleno P BA4 R = Modul A + Modul B



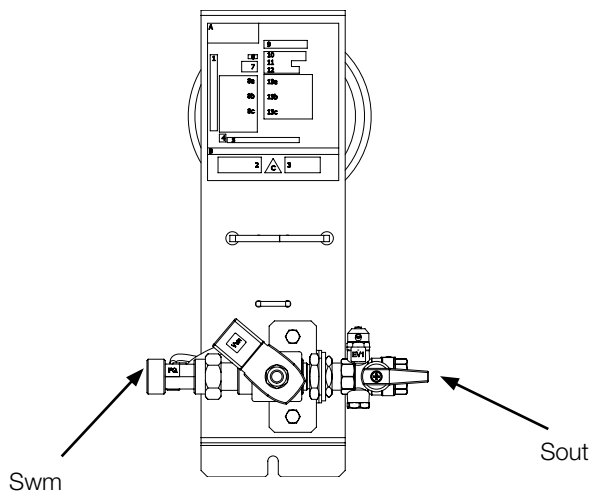
		Swm	Sout
PS	bar	10	10
Ts min	°C	0	0
Ts max	°C	65	65



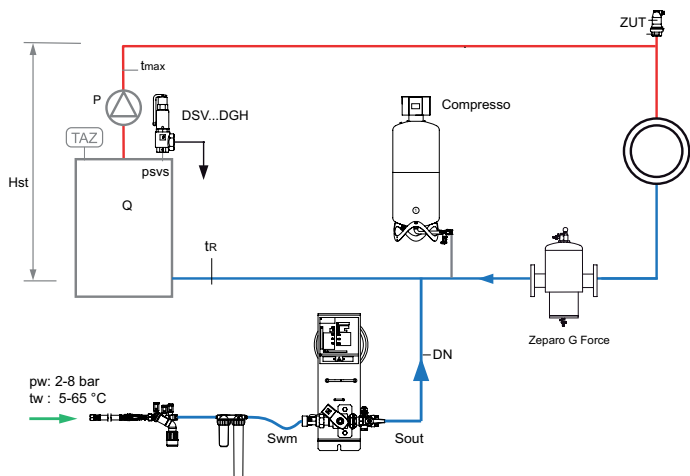
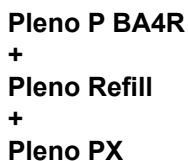
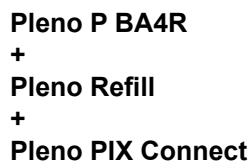
PX



Pleno P BA4 R = Modul A + Modul B



		Swm	Sout
PS	bar	10	10
Ts min	°C	0	0
Ts max	°C	65	65



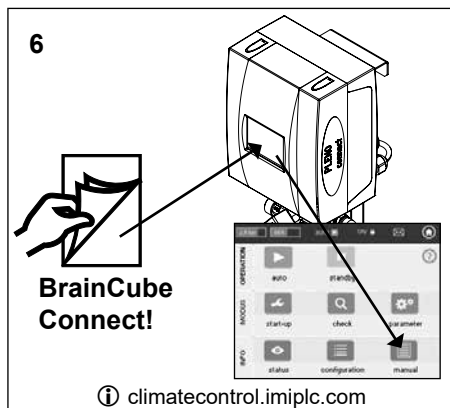
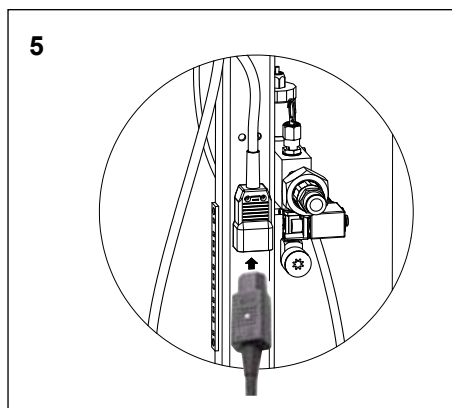
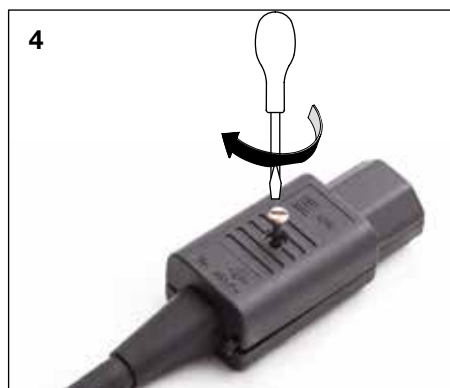
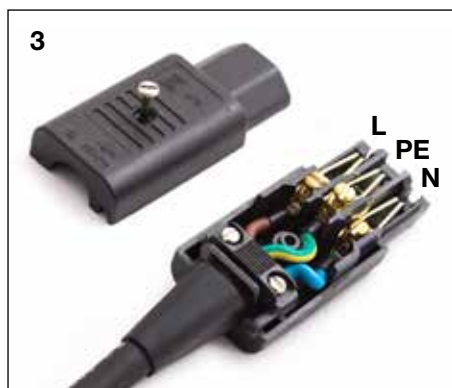
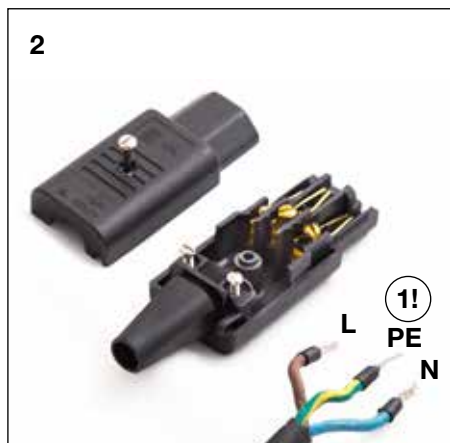
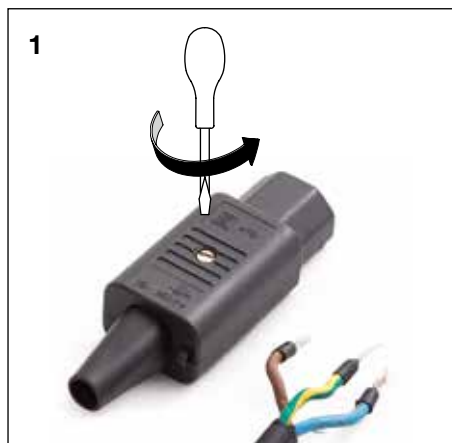
DNe

	DN
L max. 2 m	15
L max. 10 m	20
L max. 30 m	25

Pleno PIX Connect
230V/50/60 Hz
10A / 3 x 1,0 mm²



#1-5





We reserve the right to introduce technical alterations without prior notice

IMI Hydronic Engineering Switzerland AG
Mühlerainstrasse 26 • CH-4414 Füllinsdorf • Tel. +41 (0)61 906 26 26
climatecontrol.imiplc.com