Form for planning of your enclosure climatization



Date:	Company:		
Name:			
Project/Application description:			
Enclosure size (mm): Height	Width	Depth	
Which enclosure surfaces allow	no heat transfer?	Posing Heigh	nt: above sea level
TopBottomFrontBac	ckLeftRight		
Max.temp outside the enclosure	(Tu max):	C°	
Max.desired temp inside the end	closure (Ti soll):	<u>C</u> °	
Min. anticipated temp outside the	e enclosure (Tu min):	C°	
Min. allowable temp inside the e	enclosure (Ti min):		e humidity: %
Min. allowable difference temp in	nside the enclosure (Td) (Sw	ritch on – switch off):	C°
Internal Heat Load / Total loss a	chievement build-in compon	ent?W	
Case Material/ Colour :	Product	/Art.Nr.:	
Housing material isolated?	Art of Isolation?	Isolation	thickness (mm) ?
Available acreage (mm): Top	Side	Door	
Application? Indoor Outdo	oor Insolation?	Shadowing available?	_
Static N	1obile	Remote monitoring desired:	
Geographical installation site (Co	ountry, Town)		
IP-Protection: Env	vironment (Dust/Water/Corro	sive?):	
Cold water available? Wa	iter temperature (°C):	Water flow (I/h):	Glycol proportion (%):
Voltage (V):	Operating Type? 50 Hz	60 Hz Certificatio	n:
Packing density:low no	ormal high Picture	s/Drawing available?	
Remarks:			

Missing information in the inquiry is substituted with acceptances, for this we assume no liability!