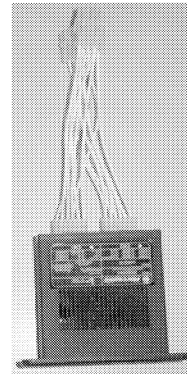
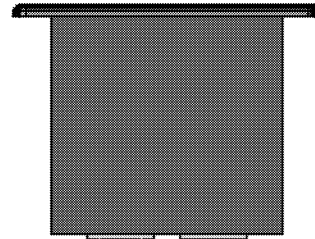
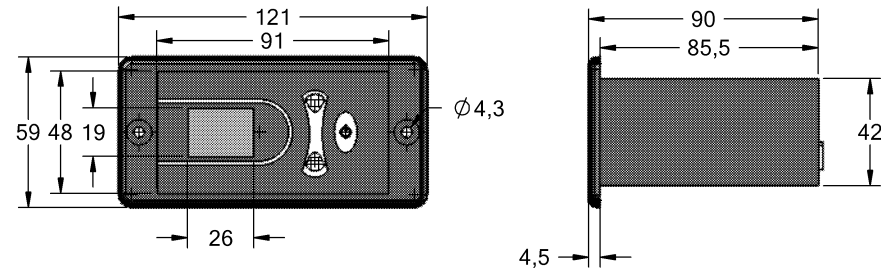
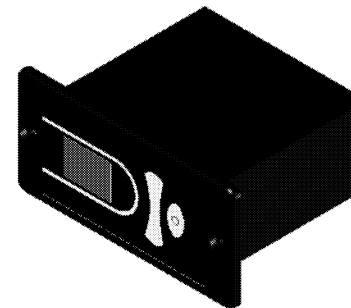




Data	No. CI LAN	Ver	Modification	Request	E	Drawer
23/11/2005	231105	A	MODELO 3D		I	ROGERMAR
14/07/2006		B	ACERTO MODELO		I	ADRIANRU



CALEFAÇÃO: TEM
HEATING
CALEFACCION



Tolerâncias quanto não especificadas
segundo a norma DIN ISO 2768-H classe c e grosso
www.marcopolo.com.br

0,0-3	3-16	16-30	30-120	120-400	400-1000	1000-2000	2000-4000
±0,3	±0,5	±0,8	±1,2	±1,5	±2	±5	±10
0,0-3	3-16	16-30	30-120	120-400	400-1000	1000-2000	2000-4000
±0,3	±0,5	±0,8	±1,2	±1,5	±2	±5	±10
0,0-3	3-16	16-30	30-120	120-400	400-1000	1000-2000	2000-4000
±0,3	±0,5	±0,8	±1,2	±1,5	±2	±5	±10

CALEFAÇÃO: TEM
HEATING
CALEFACCION

 Marcopolo Caxias do Sul - RS BRAZIL			Scale: 1:2		Date: 30/9/1998	Denomination:	
View System 			Post:		Liquid weight(Kg): 0.363	MODULO CONTROLE CALEFAÇÃO CONTROLE AUTOMATICO CALEFAÇÃO (12 /24 V) HEATING CONTROLE MODULE MODULO CONTROLE CALEFACCION	
			Surface Treatment:				
			Origin: -				
Drawer			Standard:				
Reviser			Project class:		Product: MATERIAIS NORMALIZADOS		Family: APARELHOS AR CONDICIONADO
Approved			Use:				Code: 2720.2258-5