MF dialling	Function
0 - 9	Accept door call
9	Simplex mode
# 0	Abort connection
# 101rr #	Change direct call number TLN1*
# 102rr #	Change direct call number TLN2*
# 103r #	Change direct call number TLN3*
# 21x	Switch DCSF relay 1*
# 22x	Switch DCSF relay 2*
# 23x	Switch DCSF relay 3*
# 31	Scan DCSF input 1
# 32	Scan DCSF input 2
# 33	Scan DCSF input 3
# 41x	Concierge function on/off*
# 50	Light
# 51	System control function 1*
# 52	System control function 2*
# 53	System control function 3*
# 54	System control function 4*
# 55	System control function 5*
# 56	System control function 6*
# 61	Door release
# 70	Dialling of the last called door
# 71	Direct selection door 1
# 72	Direct selection door 2
# 73	Direct selection door 3
# 81x	Chain call function user 1 on/off*
# 82x	Chain call function user 2 on/off*
# 83x	Chain call function user 3 on/off*
# 801rr #	Change chain call No. user 1*
# 802rr #	Change chain call No. user 2*
# 803rr #	Change chain call No. user 3*
# 990	Switch off Doormatic function*
# 991 # 991	Switch on Doormatic function*
# 910	Function reset *

x can correspond
to 0 or 1
0 = Off
1 = On
rr = new call number
* Function can be
PIN protected

Examples

Door call sounds, accept door call	↖	Press + number 0-9
Türöffner betätigen bei bestehender Türverbindung		# 61
Terminate connection	↙	oder # 0
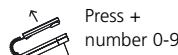
The DCA 612-… must always be dialled to carry out control functions.
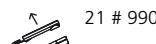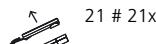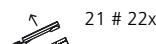
You wish to execute a control function; In our example the DCA is connected to terminal no. 21. You wish, e.g., to switch on the light	↖	21 # 50
Switching on the Doormatic function. Due to the high security significance, this function must be entered 2 x #991.	↖	21 # 991 # 991
Switching off the Doormatic function	↖	21 # 990
Switching relay 1; x can correspond to 0 or 1 0 = Off, 1 = On	↖	21 # 21x
Switching relay 2; x can correspond to 0 or 1 0 = Off, 1 = On	↖	21 # 22x
If a **PIN** has been defined, after selecting the DCA, you must enter **Star button - 4-digit PIN - Star button** and the function.	↖	21 ✱ PIN ✱