

Block Number (Type)			Parameter					
B001(Weekly (Weekly Timer)	y Timer) :				+ MTWTF 07:30h 07:31h MTWTF 10:00h 10:01h MTWTF 10:20h 10:21h Pulse=N			
B002(Weekly (Weekly Timer)	y Timer) :				+ MTW-F 12:20h 12:21h MTWTF 12:50h 12:51h MTWTF 14:10h 14:11h Pulse=N			
B003(Weekly (Weekly Timer)	y Timer) :				+ F 17:00h 17:01h : : : Pulse=N			
B004(OR):								
B005(AND (I (AND Edge)	Edge)) :							
B006(Off-De (OFF-Delay Timer)	B006(Off-Delay) : (OFF-Delay Timer)			Rem = off 03:00s+				
B007(OR): (OR)								
B008(Week! (Weekly Timer)	B008(Weekly Timer) : (Weekly Timer)				+ MTWTF 08:00h 08:01h MTWTF 08:40h 08:41h MTWTF 09:20h 09:21h Pulse=N			
B009(OR) : (OR)								
Creator:	Admin		Project:	L		Customer:		
Checked:	8/26/25 9:50 AM/8/27/25 11:16 AM		Installation: File:	hall mints	_for_schools_FBD.lsc	Diagram No.:	214	
Date:	MIN 01:11 CZI/ZJOININ UC.E CZIUZIO		i ile.	neii_system	I_IOI_SCHOOIS_FBD.ISC	Page:	414	

	Block Number	r (Type)		Parameter		
	B010(Off-Delay (OFF-Delay Timer)	y):		Rem = off 02:00s+		
	B011(Weekly Ti (Weekly Timer)	imer) :		+ MTWTF 11:00h 11:01h MTWTF 11:40h 11:41h MTWTF 13:30h 13:31h Pulse=N		
	B012(AND (Edg (AND Edge)	ge)) :				
Creato	or: I	Admin	Project:		Customer:	
Check	ed:		Installation:		Diagram No.:	
Date:		8/26/25 9:50 AM/8/27/25 11:16 AM	File:	bell_system_for_schools_FBD.lsc	Page:	314

Connection	Label				
l1					
12					
13					
Q1					
or: Ac	dmin	Project: Installation:	Τ	Customer:	Γ