

Reader display language configuration Program: 0 - OSDP to Wiegand - Text: EN 1 - OSDP to Wiegand - Text: DK 2 - OSDP to Wiegand - Text: SE 3 - OSDP to Wiegand - Text: NO 4 - OSDP to Wiegand - Text: FI 5 - OSDP to Wiegand - Text: FR 6 - OSDP to Wiegand - Text: DE 7 - OSDP to Wiegand - Text: ES 8 - OSDP to Wiegand - Text: NL 9 - OSDP to Wiegand - Text: IT	n: DIP1 Off On Off On Off On Off On Off On	DIP2 Off Off On Off Off On Off Off	DIP3 Off Off Off On On On Off Off	DIP4 Off Off Off Off Off Off Off On On			
15- OSDP to Wiegand - LEDs only General reader settings:	On	On	On	On			
Reverse byte configuration for ACT M: Disable display power save: DIP6 = On	ifare e n	encode	ed ca	rds: DIP5 = On			
SPC Configuration & Prerequisites: For correct function between the NGCM to "AR618X", Configuration->Hardware->XBus->Door (LED Override must be activated:	R reade Control	er's a	and ti ->[do	he OSDP converter, t or]->reader profile.	he reader profile	e must be set	
Configuration->System->System Settings->Door & Reader -> Override Reader Profile [X].							
Tamper monitoring function requires the use of Dual EOL input configuration with 4k7/4k7 resistors. Configuration->Hardware->XBus->Door Controllers->[door]->Zone EOL							
These steps can be configured through the embedded SPC web server or via the SPC Connect Pro configuration tool.							
For more information visit: http://van.fyi?L	ink=OSDF	SPC					
Card Reader Doc Vanderbilt VR40s SPC Check www.vanderbiltindustries.com for the full range of our compatible OSDP readers	or Contr CA210	oller					
Present Card Present Card Present Card Present Card Present Card Re Re Data A (Gray) Data B (Violet) GND (Black) 2V (Red)	Reader Tamper	ader Tam	per 2	READER 1	READER 2		
			SE		Tel	.: +45 87 30 04 45	
			D	Design : SE 1190 / SW 1.47			
	Subject : OSDP to Wiegand Interface						
according to DIN specifications			Scale :				
				ato : 2020-10)-22	Rev.: K	