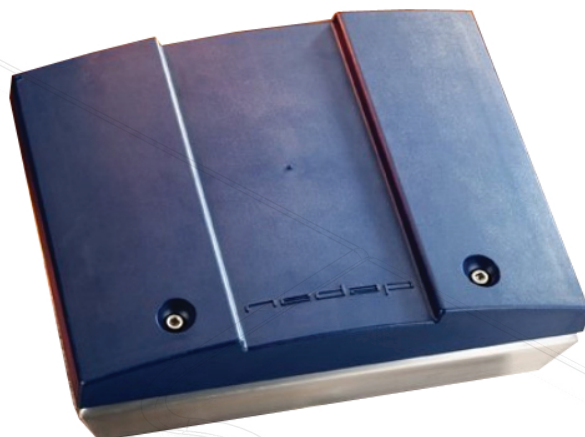


Connecting a Nedap Transit Entry reader to Net2

Overview

The Nedap reader uses dip switches to control the bit Wiegand bit output. Please refer to the Nedap manuals for the dip switch settings once the bit output has been decided.

The Nedap reader requires either a 240v mains input or a 24v DC input. The reader cannot be powered from the Net2 PSU.



Cable Pinout	ACU terminal
-	+12V
-	Red LED
-	Amber LED
-	Green LED
O2	Wiegand D0
O3	Wiegand D1
-	NOT USED
Gnd	0V

IO	Red 12V dc	Reader 1
IO	Red LED	
IO	Amber LED	
IO	Green LED	
IO	Data/D0	
IO	Clock/D1	
IO	Media Detect	
IO	0V out	

Ensure any unused wires are safely terminated.



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