



PICOPAK3

Pinout & Connections



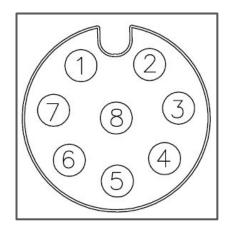


Version	Date	Changes	Author
2.1	2024/07/28	First version for the cable ref. S101092-REV2	A. GORRIZ
3.0	2024/04/16	Added page for "Power only" cable ref. S101097	T. GALLIMARD

Picopak3 pinout & connections

Cable reference: S101092-REV2





Pinout for the Amphenol 8-pin connector that connects to the Picopak3

Pin	Color	Signal	n ama n
1	White-Orange	TX+	RJ45
2	Orange	TX-	
3	White-Green	RX+	'
4	White-Blue	+VCC (11-24VDC)	
5	White-Brown	+VCC (11-24VDC)	
6	Green	RX-	
7	Blue	- VCC	
8	Brown	- VCC	

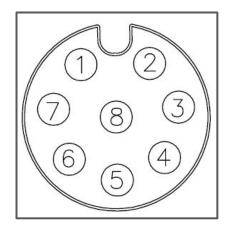
Color code of the cables to be connected to power and, if needed, an Ethernet connector

Note that there are 4 cables for power. White-Blue & White-Brown must be put together for +Vcc, while Blue and Brown are for -Vcc.

Picopak3 pinout & connections

Cable reference: S101097





Pinout for the Amphenol 8-pin connector that connects to the Picopak3

Pin	Color	Signal	Note that there are 4 cables for power.	
1			Yellow and Green must be put together for +Vcc, while Gray and Brown are for -Vcc.	
2				
3				
4	Yellow	+VCC (11-24VDC)		
5	Green	+VCC (11-24VDC)		
6				
7	Gray	- VCC		
8	Brown	- VCC		

Color code of the cables to be connected to power