

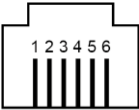
12-3208-DALM (rev 1)

Installationsanvisningar för anslutning av larmsändare till Centralenhet SO-3208.

## Inkoppling mot Dualtech/Addsecure Dalm

Anslut RJ12-kontakten till COM1 på centralenhet SO-3208 och den svarta hylsan till stiftlist 12A på larmsändaren.

SO-3208 COM1	Signal	Färg	DALM Stiftlist 12A
RJ-12 PIN 1	0V	BLÅ	1 (0V)
RJ-12 PIN 5	TXD >	SVART	4 (RXD)
RJ-12 PIN 6	RXD <	VIT	5 (TXD)



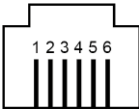
**RJ12**

## Inkoppling mot Addsecure Airborne DC Dual

Tillbehörskortet **RS-232-gränssnitt med skruvklämma för serieport (STE 00430)** måste vara installerat i larmsändaren.

Klipp bort den svarta hylsan på kabel 12-3208-DALM och skala de tre ledarna.

SO-3208 COM1	Signal	Färg	Addsecure STE 00430	
RJ-12 PIN 1	0V	BLÅ	1 (0V)	
			2 (< CTS)	} BYGEL
			3 (> RTS)	
RJ-12 PIN 5	TXD >	SVART	4 (< RXD)	
RJ-12 PIN 6	RXD <	VIT	5 (< TXD)	



**RJ12**

# Installationsanvisning

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12-3208-DALM (rev 1)

## Inkoppling mot CSL DualCom Pro

Klipp bort den svarta hylsan på kabel 12-3208-DALM och skala de tre ledarna.

SO-3208 COM1	Signal	Färg	CSL DualCom Pro
RJ-12 PIN 1	0V	BLÅ	RTN
RJ-12 PIN 5	TXD >	SVART	R (< RXD)
RJ-12 PIN 6	RXD <	VIT	T (< TXD)



**RJ12**

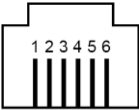
12-3208-DALM (rev 1)

Installation instructions for connecting alarm transmitters to Central unit SO-3208.

**Connection to Dualtech/Addsecure Dalm**

Connect the RJ12 connector to COM1 on the central unit SO-3208 and the black sleeve to pin strip 12A on the alarm transmitter.

SO-3208 COM1	Signal	Color	DALM Header PIN 12A
RJ-12 PIN 1	0V	BLUE	1 (0V)
RJ-12 PIN 5	TXD >	BLACK	4 (RXD)
RJ-12 PIN 6	RXD <	WHITE	5 (TXD)



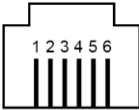
**RJ12**

**Connection to Addsecure Airborne DC Dual**

Accessory card **RS-232 interface with screw terminal for serial port (STE 00430)** must be installed in the alarm transmitter.

Cut off the black socket of cable 12-3208-DALM and strip the three conductors.

SO-3208 COM1	Signal	Color	Addsecure Terminal X	
RJ-12 PIN 1	0V	BLUE	1 (0V)	
			2 (< CTS)	} BRACKET
			3 (> RTS)	
RJ-12 PIN 5	TXD >	BLACK	4 (< RXD)	
RJ-12 PIN 6	RXD <	WHITE	5 (< TXD)	



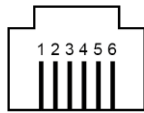
**RJ12**

12-3208-DALM (rev 1)

## Connection to CSL DualCom Pro

Cut off the black socket on cable 12-3208-DALM and strip the three conductors.

SO-3208 COM1	Signal	Color	CSL DualCom Pro
RJ-12 PIN 1	0V	BLUE	RTN
RJ-12 PIN 5	TXD >	BLACK	R (< RXD)
RJ-12 PIN 6	RXD <	WHITE	T (< TXD)



**RJ12**