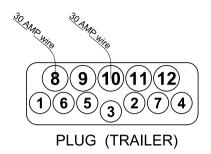
EASYTOW 12 PIN FLAT PLUG FOR TRAILER

	12 PIN FLAT		
PIN	CIRCUIT	COLOUR	
1	Left hand turn signal	Yellow	
2	Blank		
3	Blank		
4	Right hand turn signal	Green	
5	Service brakes	Blue	
6	Stop lamps	Red	
7	Rear, clearance, side marker lamps	Brown	
8	Dexter power 30 AMP	Black	
9	Blank		
10	Earth return 30 AMP / Lighting Earth	White	
11	Blank		
12	Remote Monitoring - Brake safe (If required)	Violet	

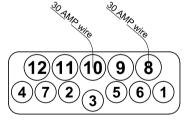


NOTE: Lighting Earth runs through Pin 10

12 PIN FLAT SOCKET FOR TOW VEHICLE

Complies to AS 2513-1982 'Electrical Connectors for Trailer Vehicles'

12 PIN FLAT				
PIN	CIRCUIT	COLOUR	REQUIRED FOR DEXTER / TRAILER LIGHTS	
1	Left hand turn signal	Yellow	\	
2	Reversing lamp	Black	X	
3	Earth return	White	√ (Req'd for 7 Pin Flat ONLY)	
4	Right hand turn signal	Green	/	
5	Service brakes	Blue	<u> </u>	
6	Stop lamps	Red	1	
7	Rear, clearance, side marker lamps	Brown	\	
8	Battery supply 30 AMP	Orange	1 /	
9	Auxiliaries	Pink	×	
10	Earth return 30 AMP	White		
11	Rear fog lamp	Grey	, X	
12	Remote Monitoring - Brake safe (If required)	Violet	×	



SOCKET (TOW VEHICLE)

NOTE: Auto Electrician please ensure Tow Vehicle wiring complies to Dexter requirements.

Postal: P.O. BOX 421, HEATHCOTE, VIC, 3523

Factory: 104 HEATHCOTE-REDESDALE RD, HEATHCOTE, 3523

Phone: 0354332461 Fax: 0354333488

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TOLERANCES UNLESS STATED
OVERALL LENGTH ±10mm
LENGTH ±1mm
ANGLE ±1 DEGREE

AUTHOR CHIC¹ — DATE 06/02/13

TRAILER WIRING DIAGRAM
DEXTER / BRAKE SAFE

F-0025