







Accessories to fitout your service body to get the job done right.







12 VOLT DOUBLE CIG SOCKET

This product gives you the flexibility of two 12-volt charging sockets, additional to your vehicle's cigarette lighter socket. Rated at 10 AMP, this heavy-duty product can be wired to the crank for ignition-on power, or to your dual battery for continuous power (if fitted, sold separately).

The PVC covers keep dust and water out of the sockets which has been designed to provide years of safe and reliable service.

This product is included with the Hidrive Light Lock & Go Kit (sold separately) or can be purchased individually.

Features & Benefits:

- Dual 12V power socket with PVC covers
- Compatible with all Hidrive service bodies
- Lets you safely power 12-volt devices such as a fridge, laptop, tools, portable air compressor, microwave and more
- Wired to either the power crank or dual battery (sold separately) – no inverter required
- Includes cabling and circuit/fire protection for peace of mind
- Note that plugs are not included

Details:

- Compatibility
- Ute, Trailer, Truck
- ♡ Warranty 12 Months

VIEW ONLINE



Chat with one of our helpful Mobile Workspace Specialists.

ightarrow 1300 350 625

- → team.aus@hidrive.com.au
- → hidrive.com.au



Hidrive is the only manufacturer of service bodies for utes, trailers and trucks with a company-owned national installation network.



Eastern Manufacturing, Installation & Showroom 17 O'Sullivan PI, Goulburn NSW 2580



Brisbane Showroom & Installation 146 Crockford St, Northgate QLD 4013



Melbourne Showroom & Installation 57 Hunter Rd, Derrimut VIC 3026



Western Manufacturing, Installation & Showroom 18 Catalano Rd, Canning Vale WA 6155



Sydney Showroom & Installation 10 Garner PI, Ingleburn NSW 2565





Adelaide Showroom & Installation 6 Wirriga St, Regency Park SA 5010



 $\ensuremath{\mathbb{G}}$ Hidrive May 2024. All rights reserved. Errors & omissions excluded. Hidrive reserves the right to change specifications and models without notice.