BIP332H6
BIP363H6
BIP432H3
BIP432H6
BIP532H6
BIP563H6

See current catalogue for further detail

IP67 Plug Range



Trader has introduced a selective range of IP67 plugs in accordance with IEC 60309 and AS/NZS 60309 in the Bison range. The plugs have initially been offered as a solution to interact with fixed sockets in the IEC format offered in several of the TRADER Buffalo range for general use in 6h and refrigerated containers in the 3h format.
The Bison range however is much more than just for this purpose and can provide an interactive solution for many other IEC 60309 based products in industry.
The durable structure and hydrant lock provided excellent performance for many applications.

It features easy to assemble and install lock rings, glands and housings making it versatile and robust for industrial use. Quick release mechanism for opening on 32A models.

As referenced the current offer will be available as IP67 models with the hydrant lock.

The initial range consists of 4 pin (3P + E) 32A red model with 6h keyway/earth pin positions
for general usage.

There is also a 4 pin (3P + E) 32A red model with 3h keyway/ earth pin position for refrigerated container applications

There is also a 5 pin (3P +N + E) 63A red models with 6h keyway/earth pin positions for general usage

Cable sizes suited

32A models terminal Diameter 5.2mm for 16mm^2

63A models terminal Diameter 7.1mm for 25mm^2

*Cat No. Plugs	Current Rating (A)	Pin Config	Bison Pin Config Code	Max Terminal Cable Diameter (mm)	Max Terminal Cable Size (mm^2)	Matching Extension Socket or Combination
BIP332H6	32	3	A	5.2	16	BIEXSO332H6/ BIC332H6
BIP363H6	63	3	B	5.2	16	BIEXSO363H6/ BIC363H6
BIP432H3	32	4	D	7.15	25	BIEXSO432H3/ BIC432H3
BIP432H6	32	4	C	5.2	16	BIEXSO432H6/ BIC432H6
BIP532H6	32	5	E	5.2	16	BIEXSO532H6/ BIC532H6
BIP563H6	63	5	F	7.15	25	BIEXSO563H6/ BIC563H6

Cleaning Guide:

Spraying cleaning products on to electrical products is not recommended.

It is important to ensure that switches are turned off before cleaning.

Do not use any cleaning sprays - only wipe down with damp cloth or rub with dry cloth. (Do not use an abrasive cloth as it may scratch the plastic).

Do not use harsh chemical cleaners as these can break down the plastic and cause it to crack.



Certification Number:
GMA-524468
GSM Electrical (Australia) Pty Ltd
5-9 Rundle Street, Kent Town SA 5067
P: 1300 301 838 | E: service@gsme.com.au
www.gsme.com.au