

Its obvious..

a 63A MCB with a red toggle

Electricians working in residential installations have been utilising a 63A breaker as the main switch for many years - and why not, it brings additional safety for practically no extra cost.

The standard main switch has predominately had a red toggle to assist in identification, especially for the home owner. So it makes perfect sense to introduce Hagers 6kA, 63A MCB with a red toggle.



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MSN163R

63A MCB with red toggle
Complimenting our [onekonekt](#) system



Technical Data

Electrical Characteristics	MSN163R
Rated Current (In):	63A
Curve Type:	C
Rated Frequency:	50/60Hz
Standard	AS/NZS 60898
Minimum service voltage	60V
Maximum service voltage	250/440V
Compliance to	IEC 60898
Terminal Capacity (top/bottom)	Rigid or standard conductor 1mm ² to 25mm ²
Terminal torque (top/bottom)	2,5 Nm nominal with Screw head pozidrive size 2 and slot 6mm
Busbar system	Yes, fork

Residential range of modular devices

Our onekonekt system offers one of the most versatile & flexible solutions to residential electricians on the market today. The use of busbar in our industry is not a new concept. However, providing a full range of residential protection devices that connect to the same busbar, increasing safety, reducing installation time, improving technical characteristics and aesthetics within one system, definitely is.



MSN163R

Main Switch with red toggle

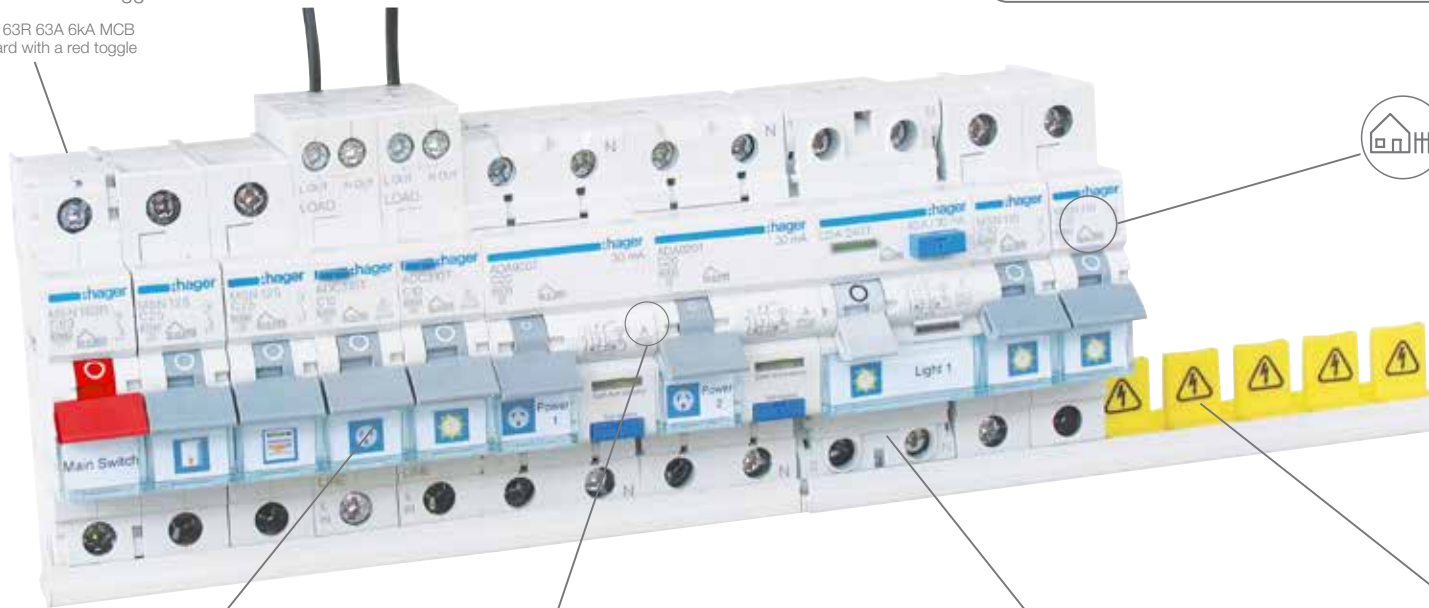
Hagers MSN163R 63A 6kA MCB comes standard with a red toggle



Flexibility

Bi-connect terminals

Bi-connect terminals on all devices enable supply from either cables in the cage or busbars in the slot; guaranteeing full connection capacity.



Design

Multi-position DIN clip feature, makes removing a product off the busbar quick and simple.

The range is easily identifiable as part of the residential offer with a large grey toggle and house symbol printed on the front.



Simple busbar options:



Single phase busbar
or



Three phase busbar



Optional: Neutral Bi-pole bar



Visibility

Semiolog labelling

To customise your circuit identification, Download our Semiolog labelling tool free from: www.hagerelectro.com.au/1803.htm



Performance

6kA - Type A

All earth leakage devices are type-A which increase the accuracy in identifying earth leakage faults found in many modern electrical devices such as washing machines, LCD TV, computers etc



Easier

Neutral bypass

The neutral busbar slot is fully insulated so there is no need to cut the forks off the bar.



Safety

Insulated fork & endcaps

Unused forks can remain in-situ for the addition of future circuits using our insulated fork caps.

Busbar and endcaps ensure complete insulation of the bar.

onekombo

leads to safety and simplicity

Hagers onekombo single module (RCBO) range leads to safety and simplicity: it offers a breaking capacity of 6kA and can be completely integrated with other Hager residential modular protection devices on the same busbar.

