SHP IP65 Rotary Load Isolation Switch

Technical reference · SNTELEC · Revision 2 · 04 November 2026

SHP enclosed isolating switch for local disconnection of an electrical circuit during maintenance. Match the selected pole count, rated current, system voltage and installation requirements. It does not provide overload or short-circuit protection.

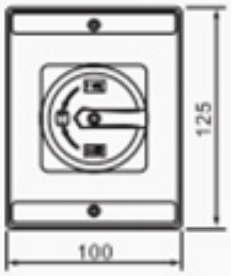
Parameter	Specification
Series / reference	SHP
Protection	IP65
Main-pole range	3P / 4P
Rated-current range	16–125A across the series; exact construction must be specified.
Rated-voltage reference	440Vac
Housing / contacts	PC housing / silver contact points
Photographed model	SHP1-3P 32A

The photograph is a 3-pole 32A example. Preserve the SHP series and full supplied code; confirm the code and dimensions for other ratings. This switch does not replace a protective circuit breaker.

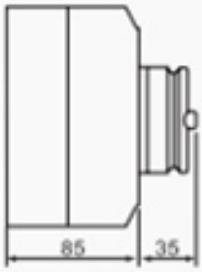
Installation and supply scope must be confirmed for the exact original model. Enclosure ratings do not establish the rating or certification of a complete electrical assembly.

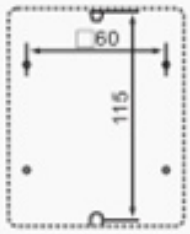
Technical figures

ZHP1.../L2...



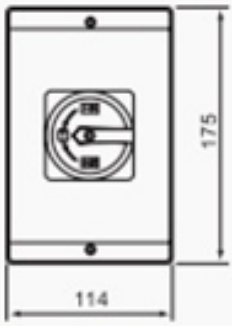
表面安装
Surface installation



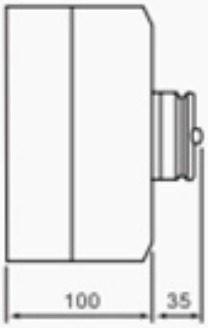


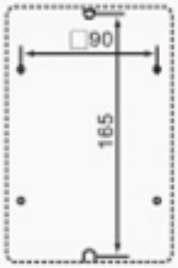
开孔尺寸
Hole size

ZHP3.../L3...



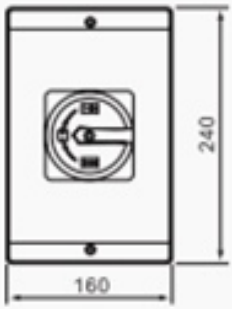
表面安装
Surface installation





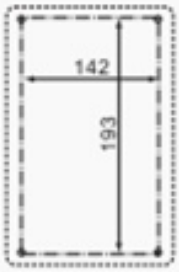
开孔尺寸
Hole size

ZHP5.../L4...



表面安装
Surface installation





开孔尺寸
Hole size