SHAG IP65 Polycarbonate Junction Box

Technical reference · SNTELEC · 04 November 2026

SHAG IP65 Polycarbonate Junction Box for protecting and organizing electrical components in wall-mounted assemblies. Match the listed enclosure dimensions, cable entries and installation conditions.

Parameter	Specification
Series / reference	SHAG
Protection	IP65
Housing material	PC
Colour	RAL 7035
Mounting	Surface / wall mounting
Size selection	Use the exact original code and the corresponding model/dimension table.
Supply scope	Enclosure housing; installed breakers, terminals, glands and other accessories must be specified separately.
Installation	Indoor/outdoor wall mounting; cable entries and cover seals must be correctly assembled.

The series label and ordering-code prefix can differ. Numeric SHJK codes and AG- prefixed SHAG codes are retained exactly. Specify terminal accessories separately.

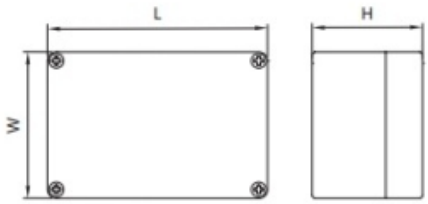
Documented ordering configurations

Original model	Configuration / dimensions
AG-10010075	AG-10010075
AG-100100100	AG-100100100
AG-1108070	AG-1108070
AG-12512575	AG-12512575
AG-125125100	AG-125125100
AG-1308070	AG-1308070
AG-175175100	AG-175175100
AG-1808070	AG-1808070
AG-200150100	AG-200150100
AG-200200100	AG-200200100
AG-2508070	AG-2508070
AG-250150100	AG-250150100
AG-300200170	AG-300200170

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

Technical figures

Product size

Model	L	W	H	External Size
AG-10010075	100	100	75	
AG-100100100	100	100	100	
AG-1108070	110	80	70	
AG-12512575	125	125	75	
AG-125125100	125	125	100	
AG-1308070	130	80	70	
AG-175175100	175	175	100	
AG-1808070	180	80	70	
AG-200150100	200	150	100	
AG-200200100	200	200	100	
AG-2508070	250	80	70	
AG-250150100	250	150	100	
AG-300200170	300	200	170	