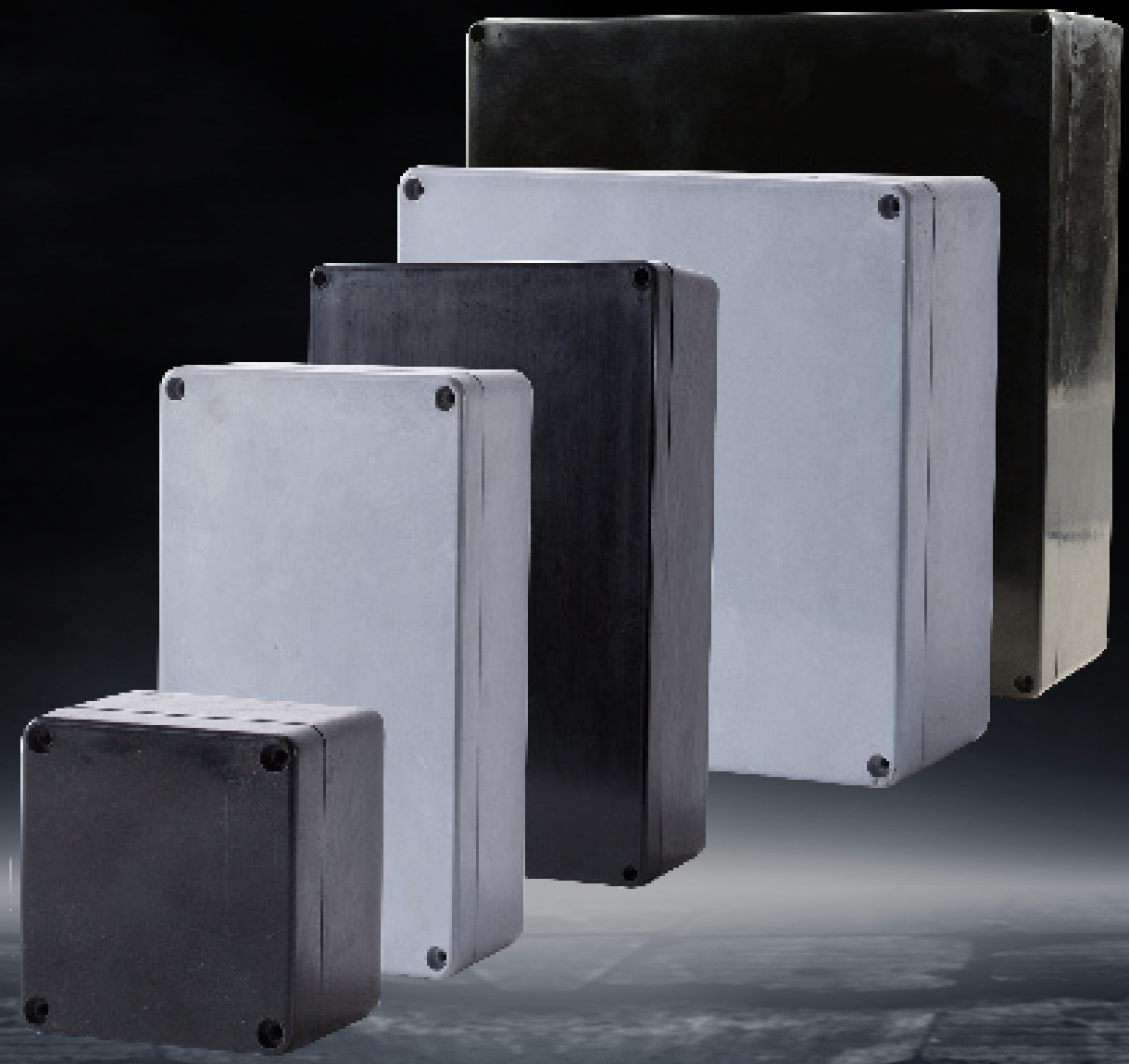
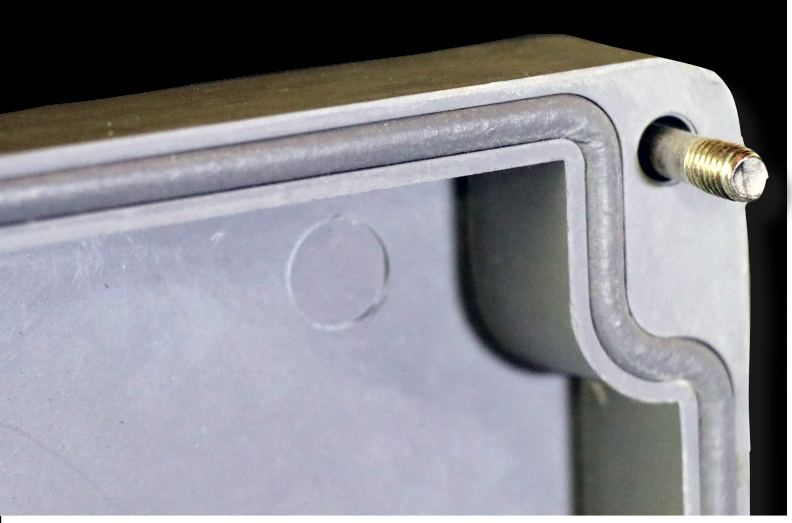
TERMINAL RANGE

Built to thrive in the harshest environments, IP68 Terminal Boxes deliver ultimate protection for electrical components.



Here to help!
www.allbro.com.au



IP68-rated sealing

Provides complete protection against dust ingress and water immersion. This high-performance sealing ensures reliable operation in harsh and demanding environments.



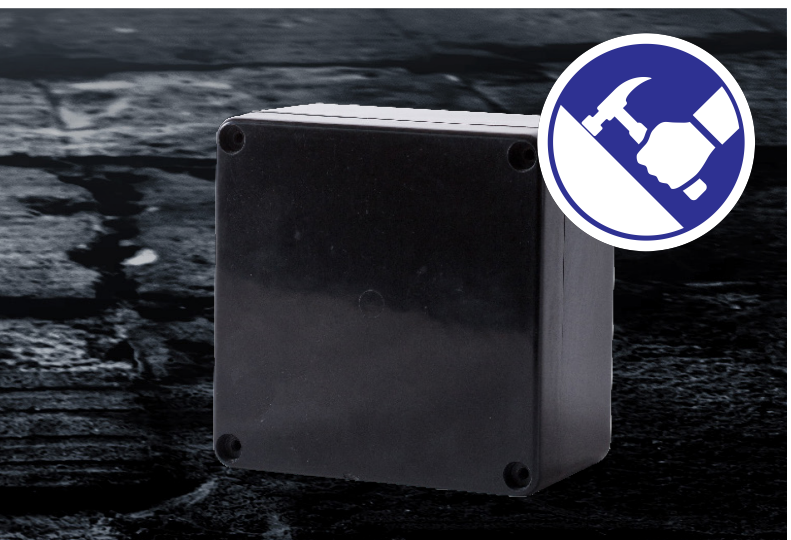
EX versions available

Certified EX-rated enclosure for safety in hazardous and explosive environments.



No drilling or tapping of cable entries required - Round enclosures only

Simplifying installation and maintaining enclosure integrity.



Impact resistance

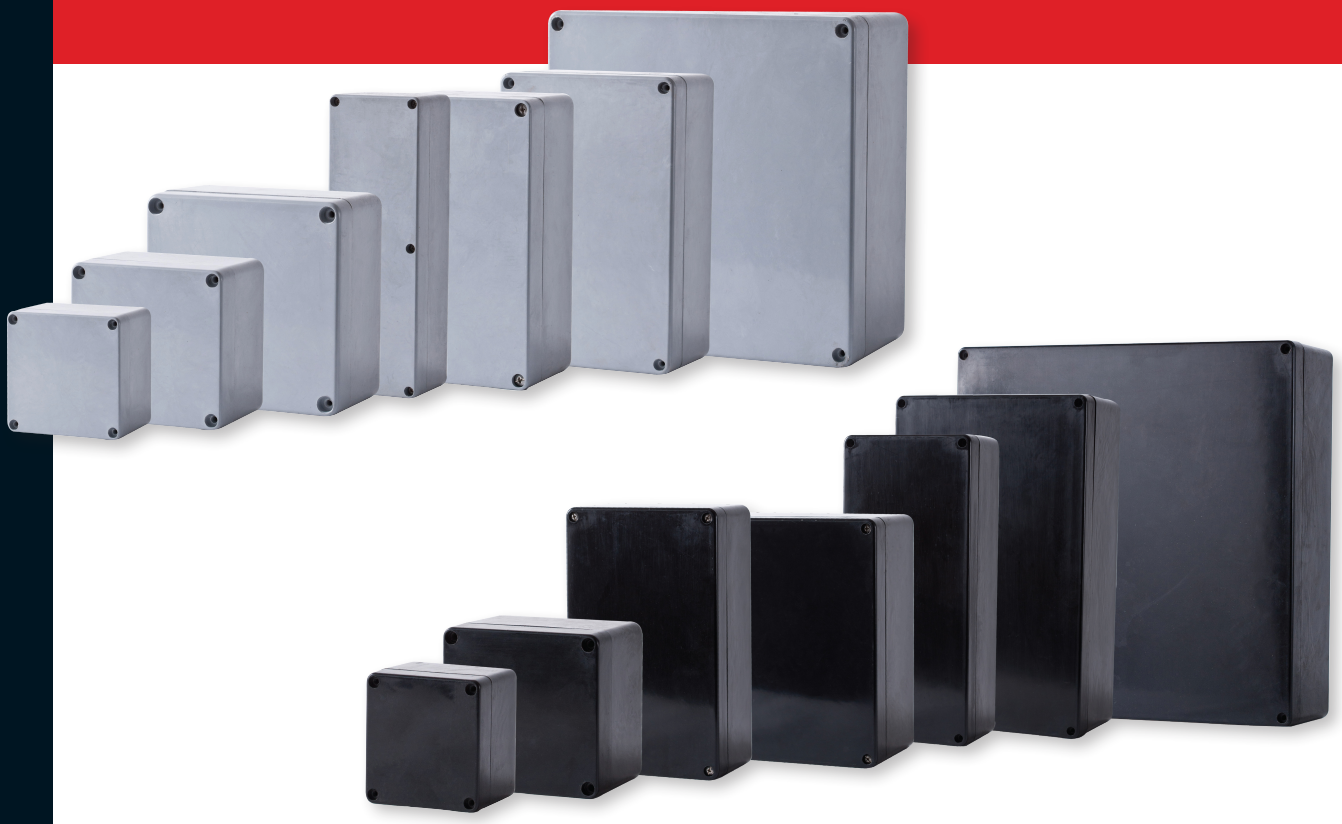
Designed for durability, the high-impact-resistant material protects internal components from impact, shocks, and heavy handling. Perfect for demanding applications.

Material	Operating Temperature	Glow Wire	Expected UV Life
DMC	-50˚C to +200˚C	UL94 V0 960˚C	25+ years

UV Resistant | IK9 | IP68

TERMINAL RANGE

The Terminal range has been designed for the most extreme and most demanding environments. The final word in protection for electrical components, the Terminal Boxes are fully waterproof IP68. Made from sturdy GRP for increased electrical safety, which is also rust-proof and non-conductive. The material's resistance to a variety of chemicals make it ideal for mining applications and other industries where components are exposed to corrosive substances.



External Dimensions (mm)			Internal Dimensions (mm)			Part Number		Qty per box
H	W	D	H1	W1	D1	Black (Ex)	Grey	
75	80	61	65	70	56	0808KE/I	0808POK/I	10
75	110	64	65	100	54	0811KE/I	0811POK/I	10
75	160	61	65	150	54	0816KE/I	0816POK/I	10
75	190	61	65	180	54	0819KE/I	0819POK/I	10
75	230	63	65	220	54	0823KE/I	0823POK/I	10
120	125	90	110	115	80	1212KE/I	1212POK/I	10
120	220	95	110	210	85	1222KE/I	1222POK/I	10
160	160	95	147	147	86	1616KE/I	1616POK/I	10
160	260	95	146	246	86	1626KE/I	1626POK/I	10
160	360	95	146	346	86	1636KE/I	1636POK/I	10
160	560	95	146	550	86	1656KE/I	1656POK/I	10
250	255	128	237	242	113	2526KE/I	2526POK/I	10
250	400	128	237	387	113	2540KE/I	2540POK/I	10
250	600	128	237	587	121	2560KE/I	2560POK/I	10
410	400	128	387	397	113	4140KE/I	4140POK/I	10
250	255	163	237	242	149	2526KE/DI	2526POK/DI	10
250	400	163	237	387	149	2540KE/DI	2540POK/DI	10

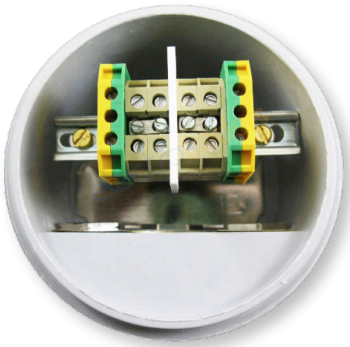




UB40 & UB41

External Dimensions (mm)			Internal Dimensions (mm)			Part Number	Description	Qty per box
H	W	D	H	W	D			
115	115	83	90	90	70	040-702	UB40 (20mm)	20
140	140	90	124	124	78	040-793	UB41 (25mm)	20
115	115	83	90	90	70	040-702/TERM	UB40 (20mm) with terminals	20
140	140	90	124	124	78	040-793/TERM	U41 (25mm) with terminals	20





Bottom entry

External Dimensions (mm)			Internal Dimensions (mm)			Part Number	Description	Qty per box
H	W	D	H	W	D			
108	140	110	65	90	90	040-702/BE	UB40 Bottom Entry (20mm)	20
108	140	110	65	90	90	040-702/BE/TERM	Junction Box UB40/A1/20 (Bottom Entry) complete with Terminals	20
140	140	90	124	124	78	040-793/BE	UB41 Bottom Entry (25mm)	20

