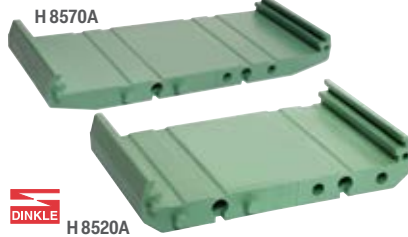


▼ DIN Rail Enclosures

Dinkle® DIN Rail Base Sections



Available to suit 72 and 107mm width PCBs, these DIN rail bases can be ganged together to create the length required for your application.

	PCB Width	Overall Width
H 8510A - H8520A:	72mm	77.5mm
H 8560A - H8570A:	107mm	112.7mm

The total PCB length that can be accommodated by a given section can be calculated by totalling up the total length of the base sections and adding 10mm for each endcap. For example: 2 x 44.8mm bases and 1 x 11.2mm section + endcaps = 44.8 + 44.8 + 11.2 + 10 = 120.8mm.

Price Each	RRP	10+	40+
72mm			
H 8510A 11.2mm length	3.60	3.30	2.90
H 8515A 22.4mm length	4.55	4.10	3.60
H 8520A 44.8mm length	5.45	4.90	4.35
107mm			
H 8560A 11.2mm length	4.00	3.70	3.20
H 8565A 22.4mm length	4.95	4.50	3.95
H 8570A 44.8mm length	6.20	5.65	4.95

Dinkle® DIN Rail End Caps



Accommodates 10mm of PCB length.

Price Each	RRP	10+	40+
H 8500A 72mm endcap	2.70	2.45	2.20
H 8550A 107mm endcap	3.15	2.80	2.55

Dinkle® DIN Rail Mounting Sections



Mounting base section for DIN modules. This section is the mounting "foot" for attaching a series of bases to the rail. Suits 15 & 35mm top hat and asymmetric "G" type DIN rails.

Price Each	RRP	10+	40+
H 8505A 72mm section	2.25	2.00	1.80
H 8555A 107mm section	2.70	2.45	2.20

DIN Rail Top Hat Mounting Strip



DIN EN60715 35mm steel top hat DIN rail. *Relay base for illustration purposes only.

Price Each	RRP	4+	10+
HA8572 175mm	3.40	3.10	2.90
H 8575 1m	16.75	14.95	13.25

Dinkle® DIN Rail Enclosures



Designed for housing industrial control circuitry, featuring integral PCB mounted terminals for easy wiring once assembled. Includes terminals and DIN rail mount (suits 15/35mm top hat and asymmetrical "G" Type). Simple screw together design. **Dinkle® DEGM series. 6 Way houses single PCB. 12 Way houses 2 PCBs in a single enclosure.**

Price Each	RRP	4+	10+
H 8590 6 Way terminal	19.50	18.25	16.95
H 8591 12 Way terminal	22.95	21.50	19.75
H 8604 Terminal Labels 1 To 50	17.25	16.75	15.95
H 8605 Terminal Labels 51 To 100	17.25	16.75	15.95

Dinkle® DIN Rail Enclosure



Designed for housing industrial control circuitry, featuring integral PCB mounted terminals for easy wiring once assembled. Includes terminals and DIN rail mount (suits 15/35mm top hat and asymmetrical "G" Type). Simple screw together design for a single PCB. **Dinkle® DEGH.**

Price Each	RRP	4+	10+
H 8595 12 Way terminal	22.95	21.25	19.75
H 8604 Terminal Labels 1 To 50	17.25	16.75	15.95
H 8605 Terminal Labels 51 To 100	17.25	16.75	15.95

Dinkle® DIN Rail Enclosures



Designed for housing electronic control circuitry for use in industrial applications. Supplied complete with PCB mount terminals. Clip in top section is removable for access to PCB. Suits 15/35mm top hat DIN rail mount via the integral mounting bracket. **Dinkle® DME series. Each enclosure houses a single PCB.**

Price Each	RRP	4+	10+
H 8598 8 Way terminal	17.50	15.75	14.00
H 8599 12 Way terminal	22.95	20.95	19.25

DIN Rail Mounting Clips Universal 1 Pair



For mounting enclosures and project boxes to DIN rails. 30mm mounting hole spacing. Can be mounted to almost any size or type of enclosure.

Price Each	RRP	10+	40+
H 8496A	5.25	4.75	4.20

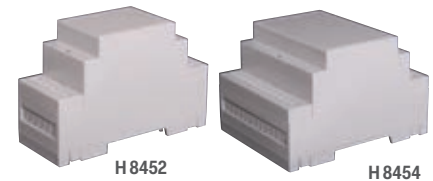
Dinkle® Compact DIN Rail Enclosure



Houses a single PCB connecting to eight 2-way pluggable terminal blocks (included). Integral PCB mounting terminals and pluggable blocks make for easy wiring once assembled. Includes DIN rail mount (suits 15/35mm top hat and asymmetrical "G" type). **Dinkle DMES-T2PGG.**

Price Each	RRP	4+	10+
H 8580 8 Way terminal	22.95	21.95	20.75

DIN Rail Enclosures



Easy snap fit construction DIN rail enclosures in 2, 3, 4, 6 and 9 module widths. Suits DIN EN60715 35mm top hat rail. Constructed from grey UL94V-0 polycarbonate. Three PCB positions allow greater flexibility in circuit design. Matching snap-on terminal guards included. **For full technical drawings, visit altronics.com.au.**

Price Each	RRP	4+	10+
H 8452 D2MG 90W x 36D x 57H	14.95	13.50	12.25
H 8453 D3MG 90W x 53D x 57H	16.25	14.50	13.50
H 8454 D4MG 90W x 71D x 57H	17.25	15.75	14.50
H 8456 D6MG 90W x 106D x 57H	19.50	17.95	16.75
H 8459 D9MG 90W x 159D x 57H	22.95	21.50	19.75

▼ Potting Boxes

ABS Epoxy Potting Boxes



Designed for encapsulating electronic circuits & connections for protection from ingress of moisture, dust, vermin etc. They can also help protect the integrity of your circuit. Available in many sizes to suit differing applications. All dimensions listed are external sizes. Temp rating -20°C to 60°C. Flammability UL 94-HB. See 'Tools' section for H 1620 potting compound.

Price Each	RRP	4+	10+
H 0007A 21 x 21 x 12mm	1.10	0.95	0.90
H 0012 30 x 30 x 50mm	1.15	1.05	0.95
H 0019 46 x 46 x 40mm	1.70	1.55	1.40
H 0027 50 x 50 x 50mm	1.85	1.65	1.50