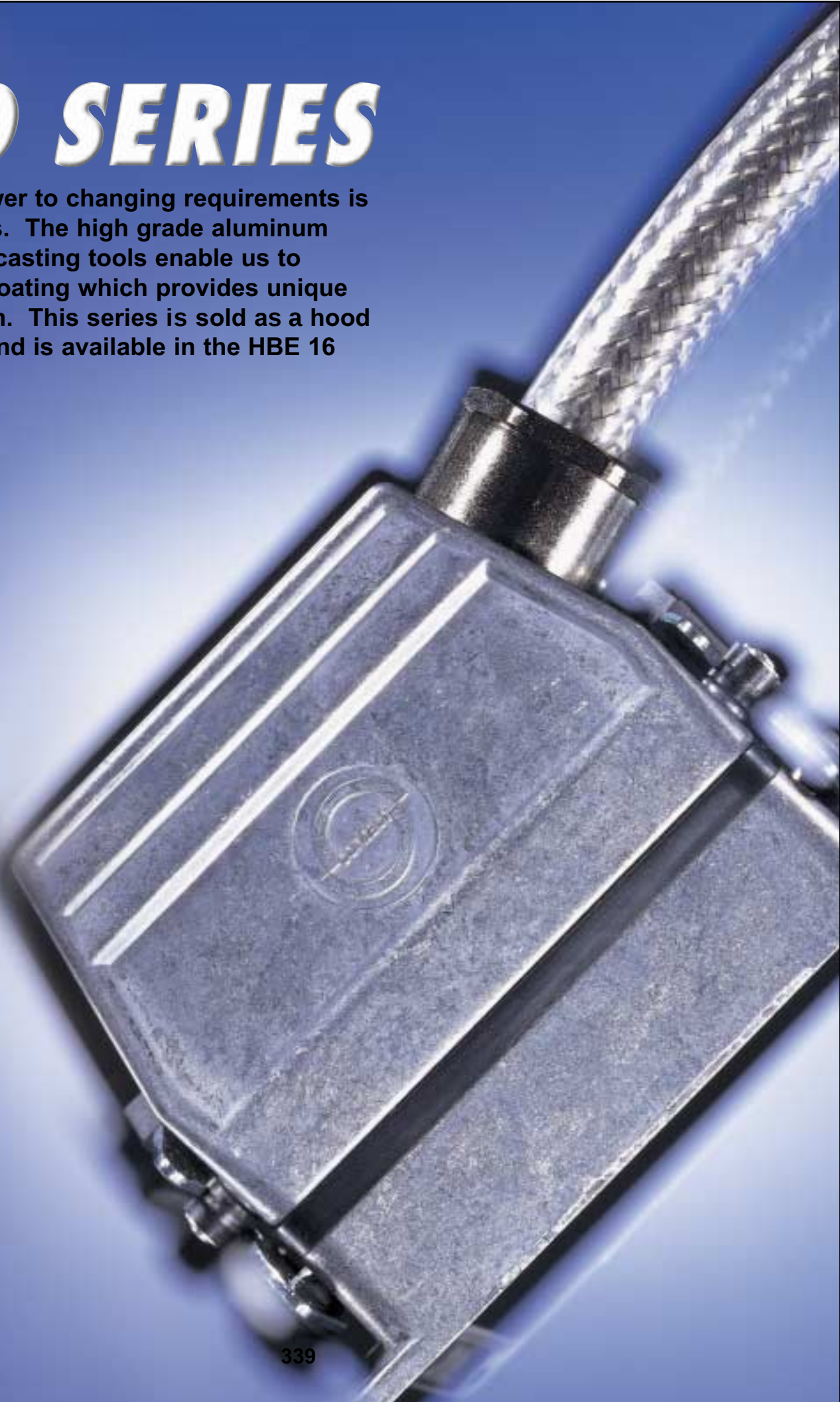


ECO SERIES

Contact's answer to changing requirements is the ECO Series. The high grade aluminum alloy and new casting tools enable us to eliminate the coating which provides unique EMC protection. This series is sold as a hood and base set and is available in the HBE 16 and 24 size.

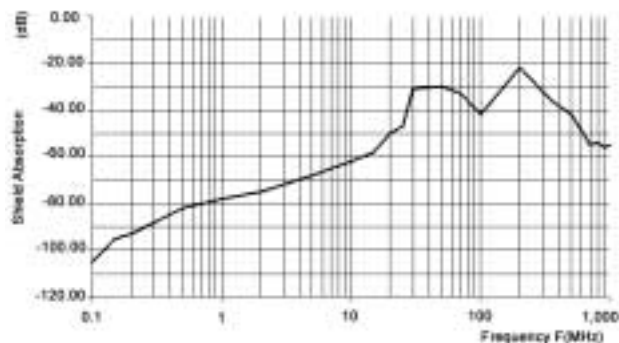


Rectangular Connectors ECO Series

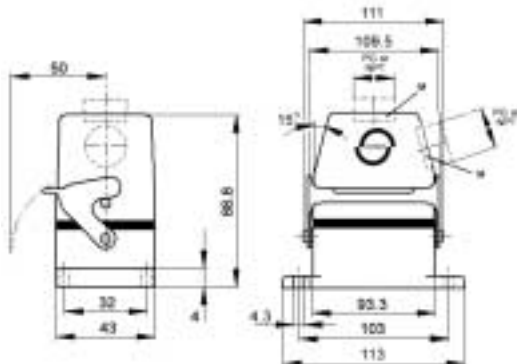
ECO SERIES: TOP ENTRY HOOD OR SIDE ENTRY HOOD WITH SINGLE LEVER PANEL MOUNT BASE



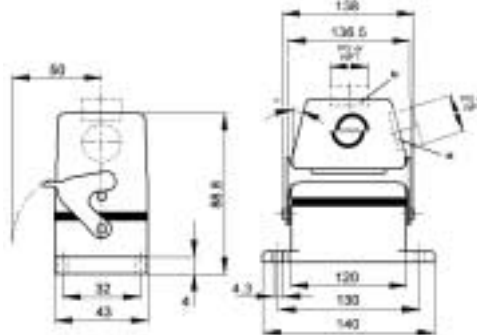
Specification: DIN 4362
Temperature Range: -40°C to 125°C
Protection Class: IP 65 according to DIN VDE 0470
Material: aluminum alloy



HBE 16 ECO SET



HBE 24 ECO SET



Position of Cable Entry	Size of Entry			HBE 16 ECO SET			HBE 24 ECO SET			Strain Relief		
	PG	NPT	Metric	PG Part #	NPT Part #	Metric Part #	PG Part #	NPT Part #	Metric Part #	PG	NPT	M
Top Entry	21	3/4"	25	70.3641	70.3641NP	79.3641	70.3661	70.3661NP	79.3661	●	■	▲
	29	1"	32	70.3643	70.3643NP	79.3643	70.3663	70.3663NP	79.3663	●	■	▲
Side Entry	21	3/4"	25	70.3651	70.3651NP	79.3651	70.3671	70.3671NP	79.3671	●	■	▲
	29	1"	32	70.3653	70.3653NP	79.3653	70.3673	70.3673NP	79.3673	●	■	▲

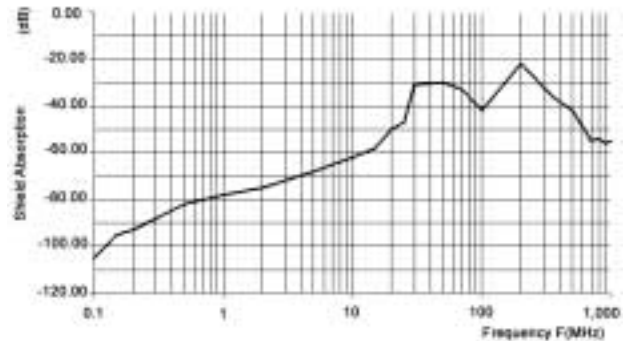
www.contactelectronics.com
 800-221-1451

Rectangular Connectors ECO Series

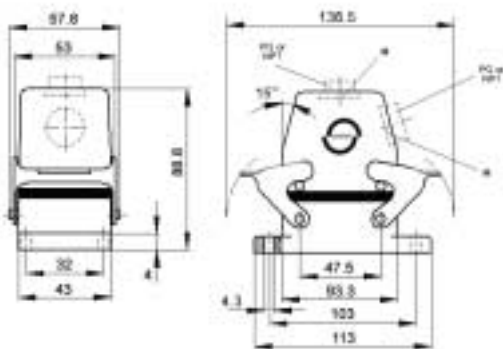
ECO SERIES: TOP ENTRY HOOD OR SIDE ENTRY HOOD WITH DOUBLE LEVER PANEL MOUNT BASE



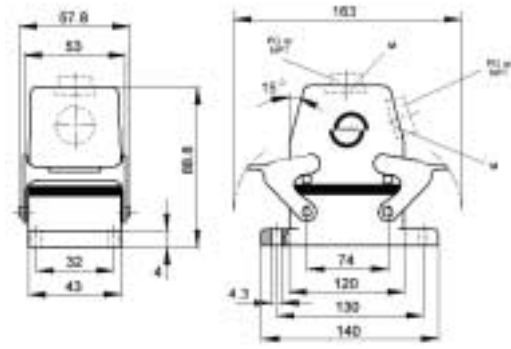
Specification: DIN 4362
Temperature Range: -40°C to 125°C
Protection Class: IP 65 according to DIN VDE 0470
Material: aluminum alloy



HBE 16 ECO SET



HBE 24 ECO SET



Position of Cable Entry	Size of Entry			HBE 16 ECO SET			HBE 24 ECO SET			Strain Relief		
	PG	NPT	Metric	PG Part #	NPT Part #	Metric Part #	PG Part #	NPT Part #	Metric Part #	PG	NPT	M
Top Entry	21	3/4"	25	70.3640	70.3640NP	79.3640	70.3660	70.3660NP	79.3660	●	■	▲
	29	1"	32	70.3642	70.3642NP	79.3642	70.3662	70.3662NP	79.3662	●	■	▲
Side Entry	21	3/4"	25	70.3650	70.3650NP	79.3650	70.3670	70.3670NP	79.3670	●	■	▲
	29	1"	32	70.3652	70.3652NP	79.3652	70.3672	70.3672NP	79.3672	●	■	▲

www.contactelectronics.com
 800-221-1451