

Types and ordering codes

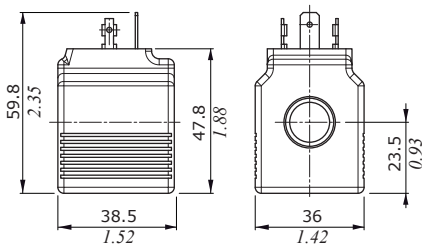
Coil type	Voltage	Connectors						
		ISO4400	Deutsch DT	AMP JPT	Packard Weatherpack	Packard Metri-pack	Flying leads (without conn.)	
BER	10 VDC	4SLE001000A	-	-	-	-	-	
	12 VDC	4SLE001200A 4SLE001217A ⁽³⁾	4SLE001201A ⁽⁵⁾	4SLE001209A ⁽³⁻⁵⁾	4SLE001203A ⁽⁵⁾	4SLE001210A ⁽²⁾	4SLE001214A ⁽²⁾	4SLE001207A
			4SLE001202A ⁽⁶⁾	4SLE001211A ⁽³⁻⁵⁾				
			4SLE001216A ⁽³⁻⁶⁾					
			4SLE001206A ⁽²⁾					
	14 VDC	-	4SLE001400A ⁽⁶⁾ 4SLE001401A ⁽³⁻⁶⁾ 4SLE001402A ⁽³⁻⁵⁾	4SLE001403A ⁽³⁻⁵⁾	-	-	-	
	24 VDC	4SLE002400A 4SLE002408A ⁽³⁾ 4SLE302400A ⁽¹⁾	4SLE002401A ⁽⁵⁾	4SLE002407A ⁽³⁻⁵⁾	4SLE002403A ⁽⁵⁾	-	-	4SLE002404A
			4SLE002402A ⁽⁶⁾					
28 VDC	-	4SLE002802A ⁽⁶⁾	4SLE002800A ⁽⁵⁾	-	-	-	-	
48 VDC	4SLE004800A 4SLE304800A ⁽¹⁾	-	-	-	-	-	-	
110VDC	4SLE011000A 4SLE311000A ⁽¹⁾	-	-	-	-	-	-	
220 VDC	4SLE022000A 4SLE322000A ⁽¹⁾	-	-	-	-	-	-	
BT	10 VDC	4SL3000100						
	12 VDC	4SL3000120 4SL3000126 ⁽⁴⁾	4SL3000130 ⁽⁶⁾	4SL3000122 ⁽⁵⁾	4SL3000124 ⁽²⁾	4SL3000127 ⁽²⁾	4SL300012C	
			4SL3000134 ⁽³⁻⁶⁾	4SL3001200 ⁽³⁻⁵⁾				
			4SL3000128 ⁽²⁾					
	24 VDC	4SL3000240 4SL3030240 ⁽¹⁾	4SL3000249 ⁽⁶⁾ 4SL300024C ⁽³⁻⁶⁾	4SL3000248 ⁽⁵⁾	-	-	4SL3000246	
	26 VDC	4SL3000260	-	-	-	-	-	
	48 VDC	4SL3000480 4SL3030480 ⁽¹⁾	-	-	-	-	-	
110 VDC	4SL3001100 4SL3031100 ⁽¹⁾	-	-	-	-	-		
220 VDC	4SL3002200 4SL3032200 ⁽¹⁾	-	-	-	-	-		
Mating connectors								
Standard		4CN1009995	5CON140031	5CON003	5CON001	5CON017		
With rectifier	24VDC	4CN3010240	-	-	-	-		
	48VDC	4CN3010480	-	-	-	-		
	110VDC	4CN3011100	-	-	-	-		
	220VDC	4CN3012200	-	-	-	-		

NOTES: ⁽¹⁾ supply with AC and use only with rectifier connector - ⁽²⁾ with flying leads - ⁽³⁾ with bidirectional diode - ⁽⁴⁾ with unidirectional diode
⁽⁵⁾ integrated perpendicular type - ⁽⁶⁾ integrated parallel type

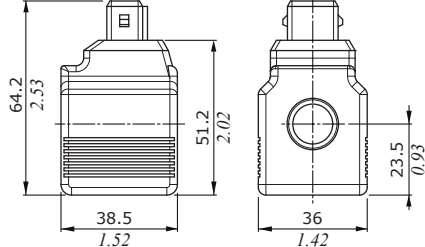
Dimensional data and features

BER type

ISO4400 connector



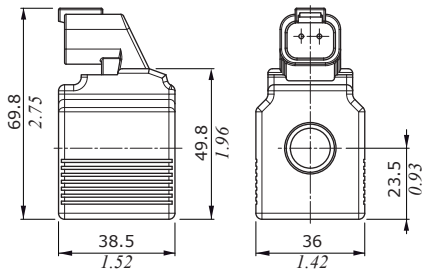
AMP JPT connector



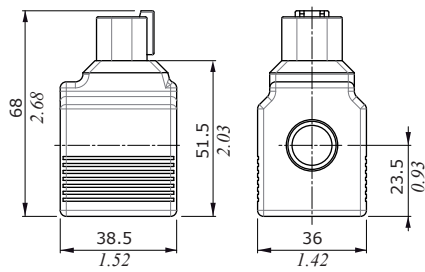
Features

- Nominal voltage tolerance : $\pm 10\%$
- Power rating : 19.2 W - 12/24 VDC
48 RAC
: 19.1 W - 28 VDC
: 19 W - 10/14/48/110/
220 VDC
24/110/220 RAC
- Max. operating current . . : 1.90 A - 10 VDC
: 1.60 A - 12 VDC
: 1.36 A - 14 VDC
: 0.80 A - 24 VDC
: 0.68 A - 28 VDC
: 0.40 A - 48 VDC
: 0.17 A - 110 VDC
: 0.09 A - 220 VDC
: 0.89 A - 24 RAC
: 0.45 A - 48 RAC
: 0.19 A - 110 RAC
: 0.09 A - 220 RAC
- Coil insulation : Class H (180°C - 356°F)
- Weather protection : IP65 - ISO4400
: IP69K - Deutsch DT
: IP65 - AMP JPT
: IP67 - Weatherpack
: IP67 - Metri-pack
- Insertion : 100%

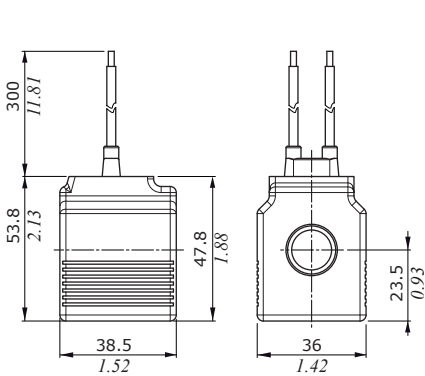
DEUTSCH DT04 connector
(parallel type)



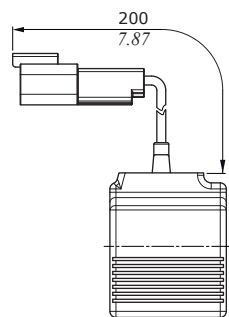
DEUTSCH DT04 connector
(perpendicular type)



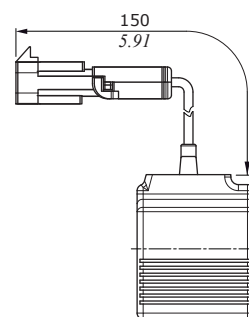
Flying leads



Flying leads with DEUTSCH DT04 connector



Flying leads with PACKARD WEATHER-PACK connector



Flying leads with PACKARD METRI-PACK connector

