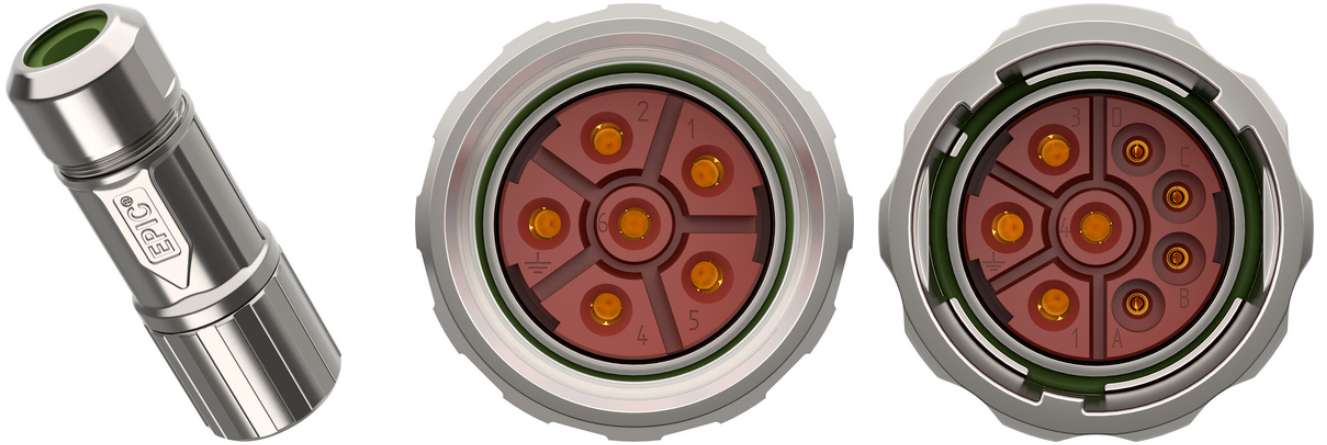


# EPIC® POWER M23 D6

EPIC POWER M23 power connector



**CE UK EAC**  
**CA EAC**



(20.07.2024)

# EPIC® POWER M23 D6



SKINTOP®



Particularly high power despite extremely space-saving design for very small devices.  
 Stability thanks to die-cast zinc metal housing.  
 Reliable protection against electromagnetic interference thanks to integrated EMC cable gland.  
 Housing is available separately or including insert.  
 The individual housing can be used with inserts for either sockets or male contacts (available separately).

Especially for environments where electromagnetic compatibility (EMC) is required.  
 For power supply connection of devices and machines in various applications.  
 Typical areas of application are electric motors and servo drives.

ETIM 5:	ETIM 5.0 Class-ID: EC002635
	ETIM 5.0 class : ( )
(V):	630 V (2 mm ) 250 V (1 mm )
:	6 kV (2 mm ) 4 kV (1 mm )
(A):	26A/3+PE+4, 25A/5+PE(2mm ) 7 A (1 mm )
:	3
:	< 4 mOhm
:	
/ :	3+PE+4(2mm/1mm) 5+PE(2mm)
:	: 0.5 - 4.0 mm <sup>2</sup> (2 mm contacts) : 0.14 - 1.0 mm <sup>2</sup> (1 mm contacts)
:	:
:	: PA, : FPM
기:	IP68 (10h/1m)
:	500

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# EPIC® POWER M23 D6

: -25°C ~+125°C

가 VAT 가 가 .

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# EPIC® POWER M23 D6

		Clamping range min	Clamping range max	Clamping range in mm		Packaging unit
24441134	-	10.5	15.5	10.5 - 15.5	-	20
24441135	-	14	17	14 - 17	-	20
381166103	8	10.5	15.5	10.5 - 15.5	3+PE+4	1
381166104	8	7.5	15.5	7.5 - 15.5	3+PE+4	1
381166102	8	8.5	11	8.5 - 11	3+PE+4	1
381166122	6	10.5	15.5	10.5 - 15.5	5+PE	1
381166101	6	7.5	15.5	7.5 - 15.5	5+PE	1
381166121	6	8.5	11	8.5 - 11	5+PE	1
24441133	-	8.5	11	8.5 - 11	-	20
381166119	-	7.5	15.5	7.5 - 15.5	-	20

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data sheet

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