Oleodinamica 2MP SH26165037D012D0 DC solenoid coil

Manufacturer: Oleodinamica 2MP

Manufacturer part number / published order designation: SH26165037D012D0

Published model: SH26165037D012D0

About this compilation

Prepared by Hydmaster from selected manufacturer documentation. Original technical pages follow without cropped drawings, rewritten data or altered units. This cover and index are Hydmaster editorial material, not a manufacturer-issued exact-execution datasheet.

Coverage: selected pages relevant to the identified size and configuration. Other options or neighbouring models retained on an original page apply only where explicitly identified.

Execution notes and conditions

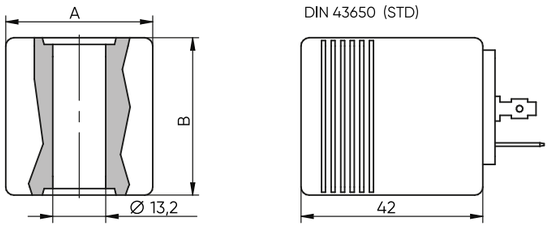
The exact complete code is printed as a coil-table row in the current manufacturer catalogue. The corresponding selected supplier card names the same code. Mechanical valve compatibility, supplied connector and specific protection rating are not inferred. Only printed20.0 applies. No inferred assembly ratings or supplied accessories.

Source-page index

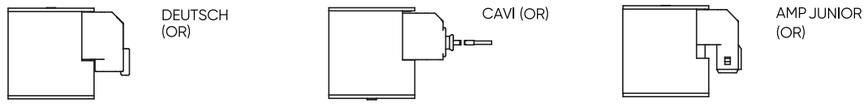
Source page numbers below are physical pages of each complete original PDF. The original printed page labels and technical content remain unchanged. Compiled page numbers count this cover/index.

Source A: Exact coil row

Original pages	Compiled pages	Relevant content
89	2	Exact coil row

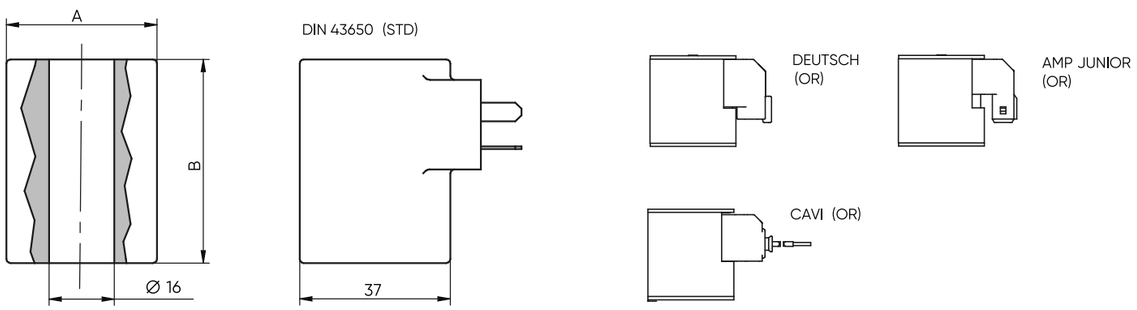


Tensione ammissibile / Voltage duty rating	**± 10%**
Funzionamento / Working duty rating	**ED 100%**
Temperatura ambiente / Working env. Temp.	**-30°C + 50 °C**
Classe isolamento / Heat insulation class	**CLASSE H (180°C)**



19-39

CL.	Tubo	Tens.	W/Va	A	B	Codice	Conn		Codice	Conn
H	13	12 Vdc	18	30	39	SH18133930D012D0	DIN 43650	STD	SH18133930D012G0	DEUTSCH
H	13	24 Vdc	18	30	39	SH18133930D024D0	DIN 43650	STD	SH18133930D024G0	DEUTSCH
H	13	110 Rac	19	30	39	SF19133930R11D0	DIN 43650	STD		
H	13	12 Vdc	18	30	39	SH18133930D012A0	AMPJ		SH18133930D012C0	LEADS
H	13	24 Vdc	18	30	39	SH18133930D024A0	AMPJ		SH18133930D024C0	LEADS
H	13	12 Vdc	22	36	39	SH20133936D012D0	DIN 43650	STD	SH20133936D012G0	DEUTSCH
H	13	24 Vdc	22	36	39	SH20133936D024D0	DIN 43650	STD	SH20133936D024G0	DEUTSCH
H	13	220 Rac	22	36	39	SH20133936D012D0	DIN 43650	STD		
H	13	12 Vdc	22	36	39	SH20133936D012A0	AMPJ		SH20133936D012C0	LEADS
H	13	24 Vdc	22	36	39	SH20133936D024A0	AMPJ		SH20133936D024C0	LEADS



16-50

CL.	Tubo	Tens.	W/Va	A	B	Codice	Conn		Codice	Conn
H	16	12 Vdc	26	37	50	SH26165037D012D0	DIN 43650	STD	SH26165037D012G0	DEUTSCH
H	16	24 Vdc	26	37	50	SH26165037D024D0	DIN 43650	STD	SH26165037D024G0	DEUTSCH
H	16	12 Vdc	26	37	50	SH26165037D012A0	AMPJ		SH26165037D012C0	LEADS
H	16	24 Vdc	26	37	50	SH26165037D024A0	AMPJ		SH26165037D024C0	LEADS

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