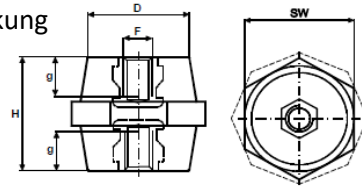


Stützisolatoren

- Glasfaserverstärktes Polyester (UP), 20% Glasfaserverstärkung
- Selbstverlöschend, halogenfrei, RoHS-konform
- UL94-V0, -40°C bis +110°C
- Farbe: rot (RAL3002)



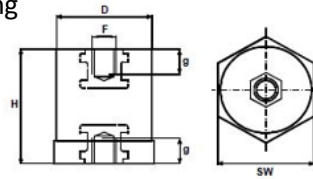
Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H20/M4/HEX19	20	M4	Hex 19	5	0,8	50
SI-H20/M5/HEX19		M5				
SI-H20/M6/HEX19		M6				
SI-H20/M8/HEX19		M8				
SI-H25/M4/HEX19	25	M4	Hex 19	8	1	50
SI-H25/M5/HEX19		M5				
SI-H25/M6/HEX19		M6				
SI-H25/M8/HEX19		M8				
SI-H30/M6/HEX30	30	M6	Hex 30	9	1,6	50
SI-H30/M8/HEX30		M8				
SI-H30/M10/HEX30		M10				
SI-H30/M12/HEX30		M12				
SI-H35/M6/HEX32	35	M6	Hex 32	11	2	50
SI-H35/M8/HEX32		M8				
SI-H35/M10/HEX32		M10				
SI-H35/M12/HEX32		M12				
SI-H36/M6/HEX41	36	M6	HEX 41	11	2	25
SI-H36/M8/HEX41		M8				
SI-H36/M10/HEX41		M10				
SI-H36/M12/HEX41		M12				
SI-H40/M6/HEX32	40	M6	Hex 32	11	2,5	25
SI-H40/M8/HEX32		M8				
SI-H40/M10/HEX32		M10				
SI-H40/M12/HEX32		M12				
SI-H40/M6/HEX46	40	M6	Hex 46	11	2,5	25
SI-H40/M8/HEX46		M8				
SI-H40/M10/HEX46		M10				
SI-H40/M12/HEX46		M12				

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H45/M6/HEX36	45	M6	Hex 36	15	2,5	25
SI-H45/M8/HEX36		M8				
SI-H45/M10/HEX36		M10				
SI-H45/M12/HEX36		M12				
SI-H45/M6/OCT41	45	M6	Oct 41	15	2,5	25
SI-H45/M8/OCT41		M8				
SI-H45/M10/OCT41		M10				
SI-H45/M12/OCT41		M12				
SI-H45/M6/HEX46	45	M6	Hex 46	15	2,5	25
SI-H45/M8/HEX46		M8				
SI-H45/M10/HEX46		M10				
SI-H45/M12/HEX46		M12				
SI-H50/M6/HEX36	50	M6	Hex 36	15	2,5	25
SI-H50/M8/HEX36		M8				
SI-H50/M10/HEX36		M10				
SI-H50/M12/HEX36		M12				
SI-H50/M6/HEX50	50	M6	Hex 50	15	2,5	25
SI-H50/M8/HEX50		M8				
SI-H50/M10/HEX50		M10				
SI-H50/M12/HEX50		M12				
SI-H55/M6/HEX55	55	M6	Hex 55	15	3	25
SI-H55/M8/HEX55		M8				
SI-H55/M10/HEX55		M10				
SI-H55/M12/HEX55		M12				
SI-H60/M6/HEX55	60	M6	Hex 55	15	3	10
SI-H60/M8/HEX55		M8				
SI-H60/M10/HEX55		M10				
SI-H60/M12/HEX55		M12				
SI-H63/M6/HEX41	63	M6	Hex 41	15	3	10
SI-H63/M8/HEX41		M8				
SI-H63/M10/HEX41		M10				
SI-H63/M12/HEX41		M12				

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H65/M6/HEX56	65	M6	Hex 56	15	3	10
SI-H65/M8/HEX56		M8				
SI-H65/M10/HEX56		M10				
SI-H65/M12/HEX56		M12				
SI-H70/M6/HEX65	70	M6	Hex 65	15	3	10
SI-H70/M8/HEX65		M8				
SI-H70/M10/HEX65		M10				
SI-H70/M12/HEX65		M12				
SI-H70/M16/HEX65		M16				
SI-H75/M8/HEX50	75	M8	Hex 50	15	4	5
SI-H75/M10/HEX50		M10				
SI-H75/M12/HEX50		M12				
SI-H75/M16/HEX50		M16				
SI-H75/M8/OCT65	75	M8	Oct 65	15	4	5
SI-H75/M10/OCT65		M10				
SI-H75/M12/OCT65		M12				
SI-H75/M16/OCT65		M16				
SI-H80/M8/HEX65	80	M8	Hex 65	15	4	5
SI-H80/M10/HEX65		M10				
SI-H80/M12/HEX65		M12				
SI-H80/M16/HEX65		M16				
SI-H100/M8/OCT65	100	M8	Oct 65	15	5	5
SI-H100/M10/OCT65		M10				
SI-H100/M12/OCT65		M12				
SI-H100/M16/OCT65		M16				

Stützisolatoren

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- UL94-V0, -40°C bis +110°C
- Farbe: rot (RAL 3002)



Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H16/M4/SW20	16	M4	Hex 20	4,5	0,4	100
SI-H16/M5/SW20		M5				
SI-H16/M6/SW20		M6				
SI-H16/M8/SW20		M8				
SI-H20/M4/SW20	20	M4	Hex 20	5	0,8	100
SI-H20/M5/SW20		M5				
SI-H20/M6/SW20		M6				
SI-H20/M8/SW20		M8				
SI-H25/M5/SW20	25	M5	Hex 20	8	1	100
SI-H25/M6/SW20		M6				
SI-H25/M8/SW20		M8				
SI-H30/M5/SW20	30	M5	Hex 20	9	1,6	100
SI-H30/M6/SW20		M6				
SI-H30/M8/SW20		M8				
SI-H35/M5/SW20	35	M5	Hex 20	9	2	100
SI-H35/M6/SW20		M6				
SI-H35/M8/SW20		M8				
SI-H40/M5/SW20	40	M5	Hex 20	9	2	100
SI-H40/M6/SW20		M6				
SI-H40/M8/SW20		M8				
SI-H45/M5/SW20	45	M5	Hex 20	9	2	100
SI-H45/M6/SW20		M6				
SI-H45/M8/SW20		M8				
SI-H50/M5/SW20	50	M5	Hex 20	9	2,5	50
SI-H50/M6/SW20		M6				
SI-H50/M8/SW20		M8				

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H55/M5/SW20	55	M5	Hex 20	9	2,5	50
SI-H55/M6/SW20		M6				
SI-H55/M8/SW20		M8				
SI-H60/M5/SW20	60	M5	Hex 20	9	2,5	50
SI-H60/M6/SW20		M6				
SI-H60/M8/SW20		M8				
SI-H65/M5/SW20	65	M5	Hex 20	9	2,5	50
SI-H65/M6/SW20		M6				
SI-H65/M8/SW20		M8				
SI-H70/M5/SW20	70	M5	Hex 20	9	2,5	50
SI-H70/M6/SW20		M6				
SI-H70/M8/SW20		M8				
SI-H30/M5/SW30	30	M5	Hex 30	9	1,6	50
SI-H30/M6/SW30		M6				
SI-H30/M8/SW30		M8				
SI-H30/M10/SW30		M10				
SI-H35/M6/SW30	35	M6	Hex 30	11	2	50
SI-H35/M8/SW30		M8				
SI-H35/M10/SW30		M10				
SI-H35/M12/SW30		M12				
SI-H40/M6/SW30	40	M6	Hex 30	11	2	50
SI-H40/M8/SW30		M8				
SI-H40/M10/SW30		M10				
SI-H40/M12/SW30		M12				
SI-H45/M6/SW30	45	M6	Hex 30	15	2	25
SI-H45/M8/SW30		M8				
SI-H45/M10/SW30		M10				
SI-H45/M12/SW30		M12				
SI-H50/M6/SW30	50	M6	Hex 30	15	2,5	25
SI-H50/M8/SW30		M8				
SI-H50/M10/SW30		M10				
SI-H50/M12/SW30		M12				

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H55/M6/SW30	55	M6	Hex 30	15	2,5	25
SI-H55/M8/SW30		M8				
SI-H55/M10/SW30		M10				
SI-H55/M12/SW30		M12				
SI-H60/M6/SW30	60	M6	Hex 30	15	2,5	25
SI-H60/M8/SW30		M8				
SI-H60/M10/SW30		M10				
SI-H60/M12/SW30		M12				
SI-H65/M6/SW30	65	M6	Hex 30	15	2,5	25
SI-H65/M8/SW30		M8				
SI-H65/M10/SW30		M10				
SI-H65/M12/SW30		M12				
SI-H70/M6/SW30	70	M6	Hex 30	15	2,5	25
SI-H70/M8/SW30		M8				
SI-H70/M10/SW30		M10				
SI-H70/M12/SW30		M12				
SI-H30/M6/SW40	30	M6	Hex 41	9	1,6	25
SI-H30/M8/SW40		M8				
SI-H30/M10/SW40		M10				
SI-H30/M12/SW40		M12				
SI-H35/M6/SW40	35	M6	Hex 41	11	2	25
SI-H35/M8/SW40		M8				
SI-H35/M10/SW40		M10				
SI-H35/M12/SW40		M12				
SI-H40/M6/SW40	40	M6	Hex 41	11	2	25
SI-H40/M8/SW40		M8				
SI-H40/M10/SW40		M10				
SI-H40/M12/SW40		M12				
SI-H45/M6/SW40	45	M6	Hex 41	15	2	25
SI-H45/M8/SW40		M8				
SI-H45/M10/SW40		M10				
SI-H45/M12/SW40		M12				

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H50/M6/SW40	50	M6	Hex 41	15	2,5	25
SI-H50/M8/SW40		M8				
SI-H50/M10/SW40		M10				
SI-H50/M12/SW40		M12				
SI-H55/M6/SW40	55	M6	Hex 41	15	2,5	25
SI-H55/M8/SW40		M8				
SI-H55/M10/SW40		M10				
SI-H55/M12/SW40		M12				
SI-H60/M6/SW40	60	M6	Hex 41	15	2,5	20
SI-H60/M8/SW40		M8				
SI-H60/M10/SW40		M10				
SI-H60/M12/SW40		M12				
SI-H65/M6/SW40	65	M6	Hex 41	15	2,5	20
SI-H65/M8/SW40		M8				
SI-H65/M10/SW40		M10				
SI-H65/M12/SW40		M12				
SI-H70/M6/SW40	70	M6	Hex 41	15	2,5	20
SI-H70/M8/SW40		M8				
SI-H70/M10/SW40		M10				
SI-H70/M12/SW40		M12				
SI-H70/M16/SW40		M16				

Sonderausführungen:

Best. Nr.	Abmessungen [mm]				Betriebs- spannung AC/DC [kV]	VE [Stk.]
	H	F	SW	g		
SI-H100/M8/SW30	100	M8	30	10	1,5	1
SI-H120/M8/SW30	120	M8	30	15	1,5	1
SI-H140/M8/SW30	140	M8	30	15	1,5	1