

# ENCLOSURES list 2018



Model	Material	Connection	Part Number	Channels	Description
HS-SE	Mild Steel	Rotary Switch	HSSE002-MS	2	Mild Steel Switch Enclosure, 2 Channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE004-MS	4	Mild Steel Switch Enclosure, 4 Channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE006-MS	6	Mild Steel Switch Enclosure, 6 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE008-MS	8	Mild Steel Switch Enclosure, 8 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE010-MS	10	Mild Steel Switch Enclosure, 10 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE012-MS	12	Mild Steel Switch Enclosure, 12 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE014-MS	14	Mild Steel Switch Enclosure, 14 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE016-MS	16	Mild Steel Switch Enclosure, 16 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE018-MS	18	Mild Steel Switch Enclosure, 18 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE020-MS	20	Mild Steel Switch Enclosure, 20 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE025-MS	24	Mild Steel Switch Enclosure, 25 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE040-MS	40	Mild Steel Switch Enclosure, 40 channels, IP66
HS-SE	Mild Steel	Rotary Switch	HSSE064-MS	64	Mild Steel Switch Enclosure, 64 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE002-SS	2	Stainless Steel Switch Enclosure, 2 Channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE004-SS	4	Stainless Steel Switch Enclosure, 4 Channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE006-SS	6	Stainless Steel Switch Enclosure, 6 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE008-SS	8	Stainless Steel Switch Enclosure, 8 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE010-SS	10	Stainless Steel Switch Enclosure, 10 channels, IP66

HS-SE	Stainless Steel	Rotary Switch	HSSE012-SS	12	Stainless Steel Switch Enclosure, 12 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE014-SS	14	Stainless Steel Switch Enclosure, 14 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE016-SS	16	Stainless Steel Switch Enclosure, 16 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE018-SS	18	Stainless Steel Switch Enclosure, 18 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE020-SS	20	Stainless Steel Switch Enclosure, 20 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE025-SS	24	Stainless Steel Switch Enclosure, 25 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE040-SS	40	Stainless Steel Switch Enclosure, 40 channels, IP66
HS-SE	Stainless Steel	Rotary Switch	HSSE064-SS	64	Stainless Steel Switch Enclosure, 64 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE002-PC	2	Polycarbonate Switch Enclosure, 2 Channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE004-PC	4	Polycarbonate Switch Enclosure, 4 Channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE006-PC	6	Polycarbonate Switch Enclosure, 6 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE008-PC	8	Polycarbonate Switch Enclosure, 8 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE010-PC	10	Polycarbonate Switch Enclosure, 10 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE012-PC	12	Polycarbonate Switch Enclosure, 12 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE014-PC	14	Polycarbonate Switch Enclosure, 14 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE016-PC	16	Polycarbonate Switch Enclosure, 16 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE018-PC	18	Polycarbonate Switch Enclosure, 18 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE020-PC	20	Polycarbonate Switch Enclosure, 20 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE025-PC	24	Polycarbonate Switch Enclosure, 25 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE040-PC	40	Polycarbonate Switch Enclosure, 40 channels, IP66
HS-SE	Polycarbonate	Rotary Switch	HSSE064-PC	64	Polycarbonate Switch Enclosure, 64 channels, IP66

HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE002DT-MS	2	Mild Steel Dual Output Switch Enclosure, 2 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE003DT-MS	3	Mild Steel Dual Output Switch Enclosure, 3 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE004DT-MS	4	Mild Steel Dual Output Switch Enclosure, 4 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE005DT-MS	5	Mild Steel Dual Output Switch Enclosure, 5 channels each Vibration & Temperature IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE006DT-MS	6	Mild Steel Dual Output Switch Enclosure, 6 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE007DT-MS	7	Mild Steel Dual Output Switch Enclosure, 7 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE008DT-MS	8	Mild Steel Dual Output Switch Enclosure, 8 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE009DT-MS	9	Mild Steel Dual Output Switch Enclosure, 9 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE010DT-MS	10	Mild Steel Dual Output Switch Enclosure, 10 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE011DT-MS	11	Mild Steel Dual Output Switch Enclosure, 11 channels each Vibration & Temperature, IP66
HS-SEDT	Mild Steel	Dual-Rotary Switch	HSSE012DT-MS	12	Mild Steel Dual Output Switch Enclosure, 12 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE002DT-SS	2	Stainless Steel Dual Output Switch Enclosure, 2 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE003DT-SS	3	Stainless Steel Dual Output Switch Enclosure, 3 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE004DT-SS	4	Stainless Steel Dual Output Switch Enclosure, 4 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE005DT-SS	5	Stainless Steel Dual Output Switch Enclosure, 5 channels each Vibration & Temperature IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE006DT-SS	6	Stainless Steel Dual Output Switch Enclosure, 6 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE007DT-SS	7	Stainless Steel Dual Output Switch Enclosure, 7 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE008DT-SS	8	Stainless Steel Dual Output Switch Enclosure, 8 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE009DT-SS	9	Stainless Steel Dual Output Switch Enclosure, 9 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE010DT-SS	10	Stainless Steel Dual Output Switch Enclosure, 10 channels each Vibration & Temperature, IP66
HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE011DT-SS	11	Stainless Steel Dual Output Switch Enclosure, 11 channels each Vibration & Temperature, IP66

HS-SEDT	Stainless Steel	Dual-Rotary Switch	HSSE012DT-SS	12	Stainless Steel Dual Output Switch Enclosure, 12 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE002DT-PC	2	Polycarbonate Dual Output Switch Enclosure, 2 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE003DT-PC	3	Polycarbonate Dual Output Switch Enclosure, 3 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE004DT-PC	4	Polycarbonate Dual Output Switch Enclosure, 4 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE005DT-PC	5	Polycarbonate Dual Output Switch Enclosure, 5 channels each Vibration & Temperature IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE006DT-PC	6	Polycarbonate Dual Output Switch Enclosure, 6 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE007DT-PC	7	Polycarbonate Dual Output Switch Enclosure, 7 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE008DT-PC	8	Polycarbonate Dual Output Switch Enclosure, 8 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE009DT-PC	9	Polycarbonate Dual Output Switch Enclosure, 9 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE010DT-PC	10	Polycarbonate Dual Output Switch Enclosure, 10 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE011DT-PC	11	Polycarbonate Dual Output Switch Enclosure, 11 channels each Vibration & Temperature, IP66
HS-SEDT	Polycarbonate	Dual-Rotary Switch	HSSE012DT-PC	12	Polycarbonate Dual Output Switch Enclosure, 12 channels each Vibration & Temperature, IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE002SR-SS	2	Stainless Steel Switch Enclosure, 2 channels, with slanted roof IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE004SR-SS	4	Stainless Steel Switch Enclosure, 4 channels, with slanted roof IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE006SR-SS	6	Stainless Steel Switch Enclosure, 6 channels, with slanted roof IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE008SR-SS	8	Stainless Steel Switch Enclosure, 8 channels, with slanted roof IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE010SR-SS	10	Stainless Steel Switch Enclosure, 10 channels, with slanted roof IP66
HS-SESR	Stainless Steel	Slanted Rood-Rotary Switch	HSSE012SR-SS	12	Stainless Steel Switch Enclosure, 12 channels, with slanted roof IP66
HS-SESR	Mild Steel	Slanted Rood-Rotary Switch	HSSE0XXSR-MS		Mild Steel Switch Enclosure, XX channels, with slanted roof IP66
HS-SESR	Polycarbonate	Slanted Rood-Rotary Switch	HSSE0XXSR-PC		Polycarbonate Switch Enclosure, XX channels, with slanted roof IP66
HS-SEC	Mild Steel	Compact-Rotary Switch	HSSEC002-MS	2	Mild Steel Compact Switch Enclosure, 2 Channels, IP66

HS-SEC	Mild Steel	Compact-Rotary Switch	HSSEC004-MS	4	Mild Steel Compact Switch Enclosure, 4 Channels, IP66
HS-SEC	Mild Steel	Compact-Rotary Switch	HSSEC006-MS	6	Mild Steel Compact Switch Enclosure, 6 Channels, IP66
HS-SEC	Stainless Steel	Compact-Rotary Switch	HSSEC002-SS	2	Stainless Steel Compact Switch Enclosure, 2 Channels, IP66
HS-SEC	Stainless Steel	Compact-Rotary Switch	HSSEC004-SS	4	Stainless Steel Compact Switch Enclosure, 4 Channels, IP66
HS-SEC	Stainless Steel	Compact-Rotary Switch	HSSEC006-SS	6	Stainless Steel Compact Switch Enclosure, 6 Channels, IP66
HS-SEC	Polycarbonate	Compact-Rotary Switch	HSSEC002-PC	2	Polycarbonate Compact Switch Enclosure, 2 Channels, IP66
HS-SEC	Polycarbonate	Compact-Rotary Switch	HSSEC004-PC	4	Polycarbonate Compact Switch Enclosure, 4 Channels, IP66
HS-SEC	Polycarbonate	Compact-Rotary Switch	HSSEC006-PC	6	Polycarbonate Compact Switch Enclosure, 6 Channels, IP66
HS-CE	Mild Steel	BNC	HSCE002-MS	2	Mild Steel BNC Enclosure, 2 Channels, IP66
HS-CE	Mild Steel	BNC	HSCE004-MS	4	Mild Steel BNC Enclosure, 4 Channels, IP66
HS-CE	Mild Steel	BNC	HSCE006-MS	6	Mild Steel BNC Enclosure, 6 channels, IP66
HS-CE	Mild Steel	BNC	HSCE008-MS	8	Mild Steel BNC Enclosure, 8 channels, IP66
HS-CE	Mild Steel	BNC	HSCE010-MS	10	Mild Steel BNC Enclosure, 10 channels, IP66
HS-CE	Mild Steel	BNC	HSCE012-MS	12	Mild Steel BNC Enclosure, 12 channels, IP66
HS-CE	Mild Steel	BNC	HSCE014-MS	14	Mild Steel BNC Enclosure, 14 channels, IP66
HS-CE	Mild Steel	BNC	HSCE016-MS	16	Mild Steel BNC Enclosure, 16 channels, IP66
HS-CE	Mild Steel	BNC	HSCE018-MS	18	Mild Steel BNC Enclosure, 18 channels, IP66
HS-CE	Mild Steel	BNC	HSCE020-MS	20	Mild Steel BNC Enclosure, 20 channels, IP66
HS-CE	Mild Steel	BNC	HSCE025-MS	25	Mild Steel BNC Enclosure, 25 channels, IP66
HS-CE	Mild Steel	BNC	HSCE040-MS	40	Mild Steel BNC Enclosure, 40 channels, IP66
HS-CE	Mild Steel	BNC	HSCE064-MS	64	Mild Steel BNC Enclosure, 64 channels, IP66

HS-CE	Stainless Steel	BNC	HSCE002-SS	2	Stainless Steel BNC Enclosure, 2 Channels, IP66
HS-CE	Stainless Steel	BNC	HSCE004-SS	4	Stainless Steel BNC Enclosure, 4 Channels, IP66
HS-CE	Stainless Steel	BNC	HSCE006-SS	6	Stainless Steel BNC Enclosure, 6 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE008-SS	8	Stainless Steel BNC Enclosure, 8 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE010-SS	10	Stainless Steel BNC Enclosure, 10 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE012-SS	12	Stainless Steel BNC Enclosure, 12 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE014-SS	14	Stainless Steel BNC Enclosure, 14 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE016-SS	16	Stainless Steel BNC Enclosure, 16 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE018-SS	18	Stainless Steel BNC Enclosure, 18 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE020-SS	20	Stainless Steel BNC Enclosure, 20 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE025-SS	25	Stainless Steel BNC Enclosure, 25 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE040-SS	40	Stainless Steel BNC Enclosure, 40 channels, IP66
HS-CE	Stainless Steel	BNC	HSCE064-SS	64	Stainless Steel BNC Enclosure, 64 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE002-PC	2	Polycarbonate BNC Enclosure, 2 Channels, IP66
HS-CE	Polycarbonate	BNC	HSCE004-PC	4	Polycarbonate BNC Enclosure, 4 Channels, IP66
HS-CE	Polycarbonate	BNC	HSCE006-PC	6	Polycarbonate BNC Enclosure, 6 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE008-PC	8	Polycarbonate BNC Enclosure, 8 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE010-PC	10	Polycarbonate BNC Enclosure, 10 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE012-PC	12	Polycarbonate BNC Enclosure, 12 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE014-PC	14	Polycarbonate BNC Enclosure, 14 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE016-PC	16	Polycarbonate BNC Enclosure, 16 channels, IP66

HS-CE	Polycarbonate	BNC	HSCE018-PC	18	Polycarbonate BNC Enclosure, 18 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE020-PC	20	Polycarbonate BNC Enclosure, 20 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE025-PC	25	Polycarbonate BNC Enclosure, 25 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE040-PC	40	Polycarbonate BNC Enclosure, 40 channels, IP66
HS-CE	Polycarbonate	BNC	HSCE064-PC	64	Polycarbonate BNC Enclosure, 64 channels, IP66
HS-CESR	Mild Steel	Slanted Rood-BNC	HSCEXXXSR-MS		Mild Steel BNC Enclosure, XXX channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE002SR-SS	2	Stainless Steel BNC Enclosure, 2 channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE004SR-SS	4	Stainless Steel BNC Enclosure, 4 channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE006SR-SS	6	Stainless Steel BNC Enclosure, 6 channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE008SR-SS	8	Stainless Steel BNC Enclosure, 8 channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE010SR-SS	10	Stainless Steel BNC Enclosure, 10 channels, with slanted roof IP66
HS-CESR	Stainless Steel	Slanted Rood-BNC	HSCE012SR-SS	12	Stainless Steel BNC Enclosure, 12 channels, with slanted roof IP66
HS-CESR	Polycarbonate	Slanted Rood-BNC	HSCEXXXSR-PC		Polycarbonate BNC Enclosure, XXX channels, with slanted roof IP66
HS-CEC	Mild Steel	Compact-BNC	HSCEC002-MS	2	Mild Steel Compact BNC Enclosure, 2 Channels, IP66
HS-CEC	Mild Steel	Compact-BNC	HSCEC004-MS	4	Mild Steel Compact BNC Enclosure, 4 Channels, IP66
HS-CEC	Mild Steel	Compact-BNC	HSCEC006-MS	6	Mild Steel Compact BNC Enclosure, 6 Channels, IP66
HS-CEC	Stainless Steel	Compact-BNC	HSCEC002-SS	2	Stainless Steel Compact BNC Enclosure, 2 Channels, IP66
HS-CEC	Stainless Steel	Compact-BNC	HSCEC004-SS	4	Stainless Steel Compact BNC Enclosure, 4 Channels, IP66
HS-CEC	Stainless Steel	Compact-BNC	HSCEC006-SS	6	Stainless Steel Compact BNC Enclosure, 6 Channels, IP66
HS-CEC	Polycarbonate	Compact-BNC	HSCEC002-PC	2	Polycarbonate Compact BNC Enclosure, 2 Channels, IP66
HS-CEC	Polycarbonate	Compact-BNC	HSCEC004-PC	4	Polycarbonate Compact BNC Enclosure, 4 Channels, IP66

HS-CEC	Polycarbonate	Compact-BNC	HSCEC006-PC	6	Polycarbonate Compact BNC Enclosure, 6 Channels, IP66
HS-CEI	Mild Steel	Zennier - BNC	HSCEI001-MS	1	Mild Steel Connection BNC Enclosure, 1 channel, Incorporating 1 Zener barrier, IP66
HS-CEI	Mild Steel	Zennier - BNC	HSCEI002-MS	2	Mild Steel Connection BNC Enclosure, 2 channels, Incorporating 2 Zener Barriers, IP66
HS-CEI	Mild Steel	Zennier - BNC	HSCEI004-MS	4	Mild Steel Connection BNC Enclosure, 4 channels, Incorporating 4 Zener Barriers, IP66
HS-CEI	Mild Steel	Zennier - BNC	HSCEI006-MS	6	Mild Steel Connection BNC Enclosure, 6 channels, Incorporating 6 Zener Barriers, IP66
HS-CEI	Stainless Steel	Zennier - BNC	HSCEI001-SS	1	Stainless Steel Connection BNC Enclosure, 1 channel, Incorporating 1 Zener barrier, IP66
HS-CEI	Stainless Steel	Zennier - BNC	HSCEI002-SS	2	Stainless Steel Connection BNC Enclosure, 2 channels, Incorporating 2 Zener Barriers, IP66
HS-CEI	Stainless Steel	Zennier - BNC	HSCEI004-SS	4	Stainless Steel Connection BNC Enclosure, 4 channels, Incorporating 4 Zener Barriers, IP66
HS-CEI	Stainless Steel	Zennier - BNC	HSCEI006-SS	6	Stainless Steel Connection BNC Enclosure, 6 channels, Incorporating 6 Zener Barriers, IP66
HS-CEI	Polycarbonate	Zennier - BNC	HSCEI001-PC	1	Polycarbonate Connection BNC Enclosure, 1 channel, Incorporating 1 Zener barrier, IP66
HS-CEI	Polycarbonate	Zennier - BNC	HSCEI002-PC	2	Polycarbonate Connection BNC Enclosure, 2 channels, Incorporating 2 Zener Barriers, IP66
HS-CEI	Polycarbonate	Zennier - BNC	HSCEI004-PC	4	Polycarbonate Connection BNC Enclosure, 4 channels, Incorporating 4 Zener Barriers, IP66
HS-CEI	Polycarbonate	Zennier - BNC	HSCEI006-PC	6	Polycarbonate Connection BNC Enclosure, 6 channels, Incorporating 6 Zener Barriers, IP66
HS-BE	Polycarbonate	Low Cost - BNC	HSBE002	2	Low Cost Polycarbonate BNC Enclosure, 2 channels, IP55
HS-BE	Polycarbonate	Low Cost - BNC	HSBE004	4	Low Cost Polycarbonate BNC Enclosure, 4 channels, IP55
HS-BE	Polycarbonate	Low Cost - BNC	HSBE006	6	Low Cost Polycarbonate BNC Enclosure, 6 channels, IP55
HS-DE	Al Die Cast	Module Enclosure	HS-DE001	1	HS DE - Black Powder Coated Aluminum Die Cast BNC Connection Enclosure with Input Glands and Mounting Brackets, 1 Channel
HS-DE	Al Die Cast	Module Enclosure	HS-DE002	2	HS DE - Black Powder Coated Aluminum Die Cast BNC Connection Enclosure with Input Glands and Mounting Brackets, 2 Channel
HS-DE	Al Die Cast	Module Enclosure	HS-DE003	3	HS DE - Black Powder Coated Aluminum Die Cast BNC Connection Enclosure with Input Glands and Mounting Brackets, 3 Channel
HS-DE	Al Die Cast	Module Enclosure	HS-DE004	4	HS DE - Black Powder Coated Aluminum Die Cast BNC Connection Enclosure with Input Glands and Mounting Brackets, 4 Channel
HS-ICE	Stainless Steel	BNC	HSICE002-SS	2	2 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel



HS-ICE	Stainless Steel	BNC	HSICE004-SS	4	4 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel
HS-ICE	Stainless Steel	BNC	HSICE006-SS	6	6 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel
HS-ICE	Stainless Steel	BNC	HSICE008-SS	8	8 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel
HS-ICE	Stainless Steel	BNC	HSICE0010-SS	10	10 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel
HS-ICE	Stainless Steel	BNC	HSICE0012-SS	12	12 Way Atex Approved Enclosure, BNC Output Connectors, IP66 Stainless Steel
HS-IJE	Stainless Steel	Enclosure	HS-IJE002		2 way Atex Approved Stainless Steel Enclosure with Glands for 2 Sensor Input and 1 gland for Output, Certified to 2G Exe IIC T6, 2D Ex tb IIIC T85°C IP66, with Wall Mounting
HS-IJE	Stainless Steel	Enclosure	HS-IJE004		4 way Atex Approved Stainless Steel Enclosure with Glands for 4 Sensor Input and 1 gland for Output, Certified to 2G Exe IIC T6, 2D Ex tb IIIC T85°C IP66, with Wall Mounting
HS-IJE	Stainless Steel	Enclosure	HS-IJE006		6 way Atex Approved Stainless Steel Enclosure with Glands for 6 Sensor Input and 1 gland for Output, Certified to 2G Exe IIC T6, 2D Ex tb IIIC T85°C IP66, with Wall Mounting
HS-IJE	Stainless Steel	Enclosure	HS-IJE008		8 way Atex Approved Stainless Steel Enclosure with Glands for 8 Sensor Input and 1 gland for Output, Certified to 2G Exe IIC T6, 2D Ex tb IIIC T85°C IP66, with Wall Mounting
HS-JE	Mild Steel	Enclosure	HSJE002-MS	2	Mild Steel Accelerometer Junction Enclosure, 2 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE004-MS	4	Mild Steel Accelerometer Junction Enclosure, 4 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE006-MS	6	Mild Steel Accelerometer Junction Enclosure, 6 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE008-MS	8	Mild Steel Accelerometer Junction Enclosure, 8 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE010-MS	10	Mild Steel Accelerometer Junction Enclosure, 10 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE012-MS	12	Mild Steel Accelerometer Junction Enclosure, 12 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE014-MS	14	Mild Steel Accelerometer Junction Enclosure, 14 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE016-MS	16	Mild Steel Accelerometer Junction Enclosure, 16 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE018-MS	18	Mild Steel Accelerometer Junction Enclosure, 18 Way, IP66
HS-JE	Mild Steel	Enclosure	HSJE020-MS	20	Mild Steel Accelerometer Junction Enclosure, 20 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE002-SS	2	Stainless Steel Accelerometer Junction Enclosure, 2 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE004-SS	4	Stainless Steel Accelerometer Junction Enclosure, 4 Way, IP66

HS-JE	Stainless Steel	Enclosure	HSJE006-SS	6	Stainless Steel Accelerometer Junction Enclosure, 6 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE008-SS	8	Stainless Steel Accelerometer Junction Enclosure, 8 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE010-SS	10	Stainless Steel Accelerometer Junction Enclosure, 10 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE012-SS	12	Stainless Steel Accelerometer Junction Enclosure, 12 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE014-SS	14	Stainless Steel Accelerometer Junction Enclosure, 14 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE016-SS	16	Stainless Steel Accelerometer Junction Enclosure, 16 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE018-SS	18	Stainless Steel Accelerometer Junction Enclosure, 18 Way, IP66
HS-JE	Stainless Steel	Enclosure	HSJE020-SS	20	Stainless Steel Accelerometer Junction Enclosure, 20 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE002-PC	2	Polycarbonate Accelerometer Junction Enclosure, 2 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE004-PC	4	Polycarbonate Accelerometer Junction Enclosure, 4 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE006-PC	6	Polycarbonate Accelerometer Junction Enclosure, 6 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE008-PC	8	Polycarbonate Accelerometer Junction Enclosure, 8 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE010-PC	10	Polycarbonate Accelerometer Junction Enclosure, 10 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE012-PC	12	Polycarbonate Accelerometer Junction Enclosure, 12 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE014-PC	14	Polycarbonate Accelerometer Junction Enclosure, 14 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE016-PC	16	Polycarbonate Accelerometer Junction Enclosure, 16 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE018-PC	18	Polycarbonate Accelerometer Junction Enclosure, 18 Way, IP66
HS-JE	Polycarbonate	Enclosure	HSJE020-PC	20	Polycarbonate Accelerometer Junction Enclosure, 20 Way, IP66