ALUMINIUM (STANDARD)

OPERATING TEMPERATURE (°C)

OPERATING PRESSURE (kPa)

MEDIA IN VESSEL

37

30

1" TABLE E (STD)

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ADDITIONAL INFORMATION:

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NOTE:
TEMPERATURE RANGE -10 TO 130°C S.G > 0.8
PRESSURE RANGE 100 TO 1000 kPa gauge
DESIGNED TO OPERATE AT EXTRA LOW VOLTAGE (ELV)
NOT DESIGNED FOR INDUCTIVE OR CAPACITIVE LOADS
LENGTHS >1m SHALL INCUR AN ADDITIONAL FREIGHT CHARGE
ALL WETTED COMPONENTS 316 STAINLESS STEEL

LS-S1-1F-CUSTOM

mm

ALUMINIUM (STANDARD)

OPERATING TEMPERATURE (°C)

OPERATING PRESSURE (kPa)

MEDIA IN VESSEL

COMMON WIRING (STANDARD)

37

30

1" TABLE E (STD)

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ADDITIONAL INFORMATION:

NOTE:
MINIMUM FLOAT SEPERATION = 55mm BETWEEN CENTRES
= 45mm WITH SINGLE COLLAR
TEMPERATURE RANGE -10 TO 130°C S.G > 0.8
PRESSURE RANGE 100 TO 1000 kPa gauge
DESIGNED TO OPERATE AT EXTRA LOW VOLTAGE (ELV)
NOT DESIGNED FOR INDUCTIVE OR CAPACITIVE LOADS
LENGTHS >1m SHALL INCUR AN ADDITIONAL FREIGHT CHARGE
ALL WETTED COMPONENTS 316 STAINLESS STEEL

LS-S1-2F-CUSTOM

mm

ALUMINIUM (STANDARD)

OPERATING TEMPERATURE (°C)

OPERATING PRESSURE (kPa)

MEDIA IN VESSEL

COMMON WIRING (STANDARD)

37

30

1" TABLE E (STD)

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ADDITIONAL INFORMATION:

NOTE:
MINIMUM FLOAT SEPERATION = 55mm BETWEEN CENTRES
= 45mm WITH SINGLE COLLAR
TEMPERATURE RANGE -10 TO 130°C S.G > 0.8
PRESSURE RANGE 100 TO 1000 kPa gauge
DESIGNED TO OPERATE AT EXTRA LOW VOLTAGE (ELV)
NOT DESIGNED FOR INDUCTIVE OR CAPACITIVE LOADS
LENGTHS >1m SHALL INCUR AN ADDITIONAL FREIGHT CHARGE
ALL WETTED COMPONENTS 316 STAINLESS STEEL

LS-S1-3F-CUSTOM

ALUMINIUM (STANDARD)

OPERATING TEMPERATURE (°C)

OPERATING PRESSURE (kPa)

MEDIA IN VESSEL

COMMON WIRING

37

30

1" TABLE E (STD)

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ADDITIONAL INFORMATION:

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NOTE:
MINIMUM FLOAT SEPERATION = 55mm BETWEEN CENTRES
= 45mm WITH SINGLE COLLAR
TEMPERATURE RANGE -10 TO 130°C S.G > 0.8
PRESSURE RANGE 100 TO 1000 kPa gauge
DESIGNED TO OPERATE AT EXTRA LOW VOLTAGE (ELV)
NOT DESIGNED FOR INDUCTIVE OR CAPACITIVE LOADS
LENGTHS >1m SHALL INCUR AN ADDITIONAL FREIGHT CHARGE
ALL WETTED COMPONENTS 316 STAINLESS STEEL

LS-S1-4F-CUSTOM

ALUMINIUM (STANDARD)

OPERATING TEMPERATURE (°C)

OPERATING PRESSURE (kPa)

MEDIA IN VESSEL

COMMON WIRING

37

30

1" TABLE E (STD)

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ADDITIONAL INFORMATION:

NOTE:
MINIMUM FLOAT SEPERATION = 55mm BETWEEN CENTRES
= 45mm WITH SINGLE COLLAR
TEMPERATURE RANGE -10 TO 130°C S.G > 0.8
PRESSURE RANGE 100 TO 1000 kPa gauge
DESIGNED TO OPERATE AT EXTRA LOW VOLTAGE (ELV)
NOT DESIGNED FOR INDUCTIVE OR CAPACITIVE LOADS
LENGTHS >1m SHALL INCUR AN ADDITIONAL FREIGHT CHARGE
ALL WETTED COMPONENTS 316 STAINLESS STEEL

LS-S1-5F-CUSTOM