BURNDY

Specifications - Standard Length 6.0 metres.

- Overall height 75 mm

- Cable laying depth 60 mm

Surface Finish

Available Finish

Code

Hot Dip Galvanised

Н

Note

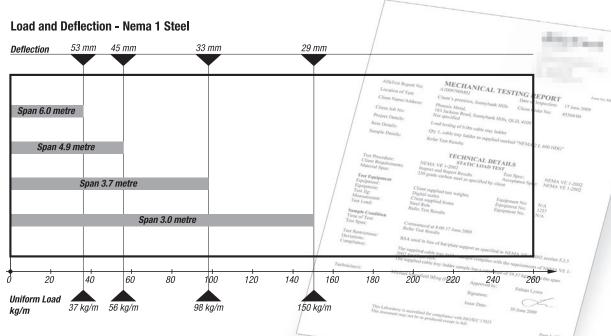
- Stainless steel products are manufactured against firm orders only. They are non returnable and the order

cannot be cancelled.

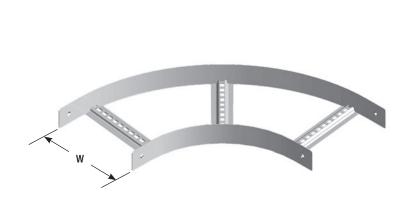
Cable Laying Width W mm	Ordering Code	Width Overall mm
150	N1L150H	176
300	N1L300H	326
450	N1L450H	476
600	N1L600H	926

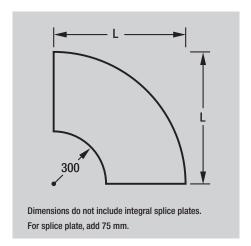


Nema 1 Cable Ladder



Nema 1 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.

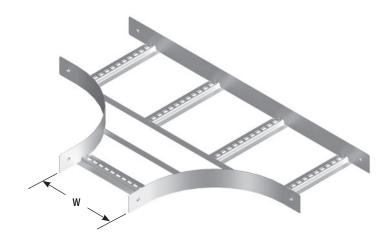


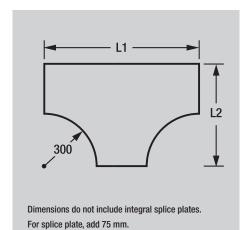


Ordering Code	Width W mm	Length L mm
N1B1503H	150	450
N1B3003H	300	600
N1B4503H	450	750
N1B6003H	600	900
N1B9003H	900	1200

NEMA 1 Cable Ladder - Bend

BURNDY

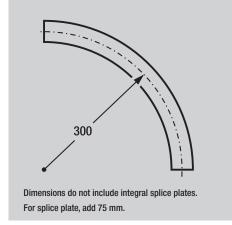




Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N1T1503H	150	750	450
N1T3003H	300	900	600
N1T4503H	450	1050	750
N1T6003H	600	1200	900
N1T9003H	900	1500	1200

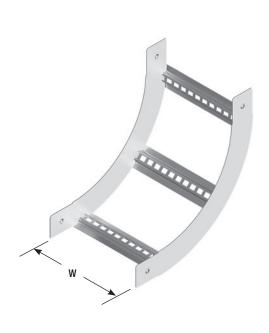
NEMA 1 Cable Ladder - Tee

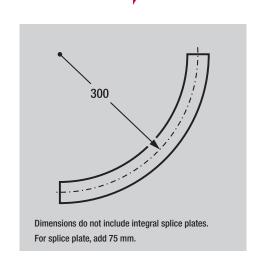




Ordering Code	Width W mm
N1ER1503H	150
N1ER3003H	300
N1ER4503H	450
N1ER6003H	600
N1ER9003H	900

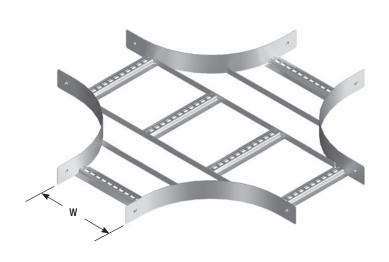
NEMA 1 Cable Ladder - External Riser

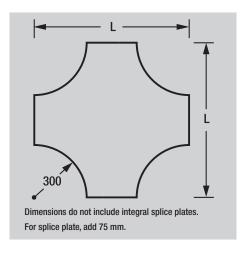




Ordering Code	Width W mm
N1IR1503H	150
N1IR3003H	300
N1IR4503H	450
N1IR6003H	600
N1IR9003H	900



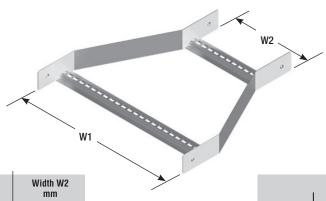




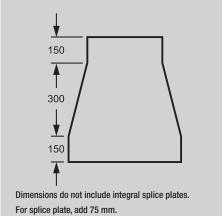
Ordering Code	Width W mm	Length L mm
N1C1503H	150	750
N1C3003H	300	900
N1C4503H	450	1050
N1C6003H	600	1200
N1C9003H	900	1500

NEMA 1 Cable Ladder - Cross

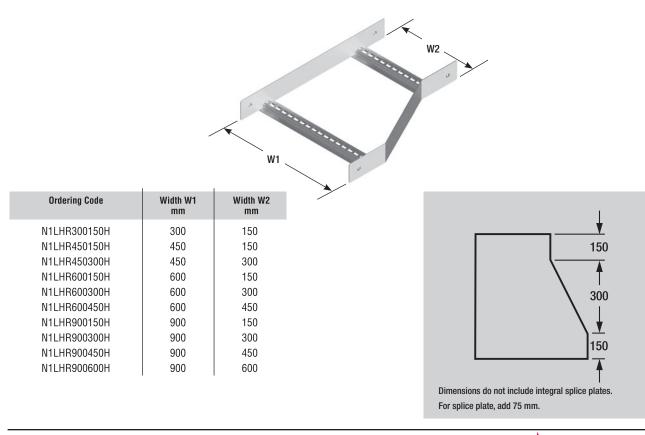
BURNDY

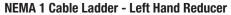


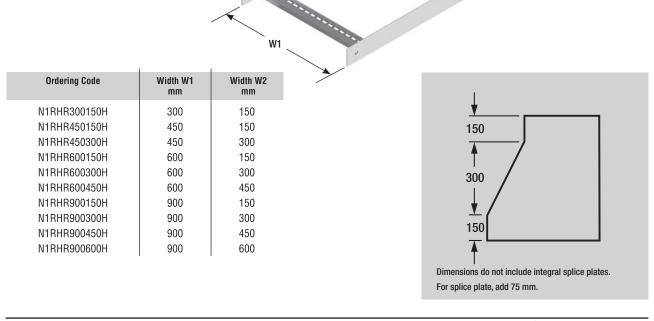
Ordering Code	Width W1 mm	Width W2 mm
N1SR300150H	300	150
N1SR450150H	450	150
N1SR450300H	450	300
N1SR600150H	600	150
N1SR600300H	600	300
N1SR600450H	600	450
N1SR900150H	900	150
N1SR900300H	900	300
N1SR900450H	900	450
N1SR900600H	900	600



NEMA 1 Cable Ladder - Straight Reducer









Ordering Code: N1SH
Two required per joint

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NEMA 1 Splice Plate

Ordering Code: N1VSH Two required per joint



NEMA 1 Vertical Splice Plate

Ordering Code: N1HSH Two required per joint



NEMA Horizontal 1 Splice Plate

Ordering Code: N1CC

Supplied complete with cone screw.



NEMA 1 Cover Clamp



BURNDY

Ordering Code: DSN1

Standard Finish: Galvabond. Can also be made in Hot Dip Galvanised finish

against firm orders.

Note: Order B3016 and PS620 separately for installation.

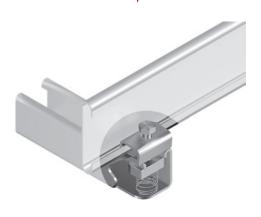


NEMA 1 Divider Strip

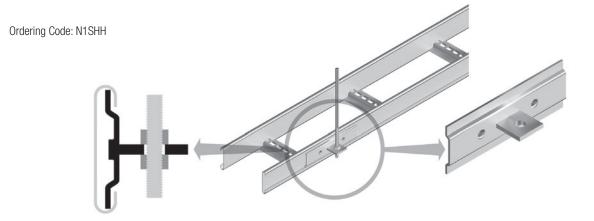
Ordering Code: N1HDK

Should be used in pairs.

Supplied with zinc plated fasteners as standard. Hot Dip Galvanised finish can be supplied on request.



NEMA 1 Hold Down Kit



The Nema 1 Splice Hanging Bracket has revolutionised the industry in mid weight cable applications. Effectively it eliminates the need to use strut and conventional hold down brackets in favour of an all encompassing hanger splice. Its the ideal solution for commercial applications and has proved to provide significant labour savings during instatallation when compared to more traditional methods.

Note: 1 Should be used in pairs.

2 Hanging Splice may not offer full load capabilities and should be installed at the quarter point between splice joints to offer the best performance.

NEMA 1 Splice Hanging Bracket





Specifications - Standard Length 6.0 metres.

- Overall height 93 mm

- Cable laying depth 75 mm

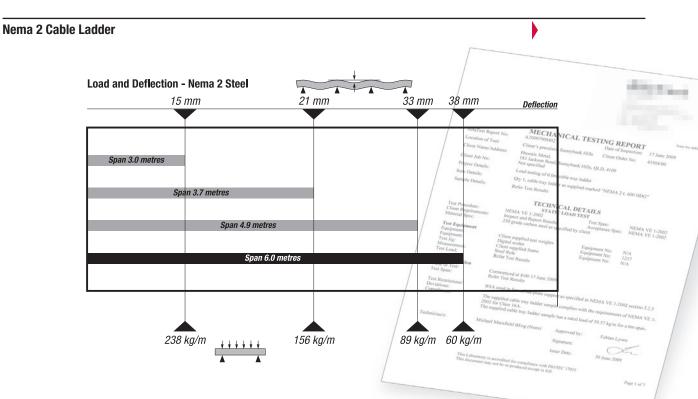
Surface Finish Available

FinishCodeHot Dip GalvanisedHStainless SteelS

Note - Stainless steel products are manufactured against firm orders only and are non returnable.

	Ordering Code		
Cable Laying Width W mm	Hot Dip Galvanised	Stainless Steel	Width Overall mm
150	N2L150H	N2L150S	214
300	N2L300H	N2L300S	364
450	N2L450H	N2L450S	514
600	N2L600H	N2L600S	664
900	N2L900H	N2L900S	964





Nema 2 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.

Specifications - Standard Length 6.0 metres.

- Overall height 93 mm

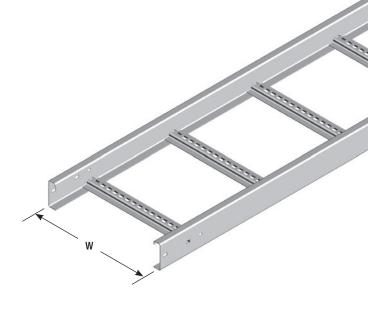
- Cable laying depth 75 mm

Surface Finish Available

FinishCodeHot Dip GalvanisedHStainless SteelS

Note - Stainless steel products are manufactured against firm orders only and are non returnable.

	Ordering Code		
Cable Laying Width W mm	Hot Dip Galvanised	Stainless Steel	Width Overa
150	N2L150RIH	N2L150RIS	154
300	N2L300RIH	N2L300RIS	304
450	N2L450RIH	N2L450RIS	454
600	N2L600RIH	N2L600RIS	604
900	N2L900RIH	N2L900RIS	904



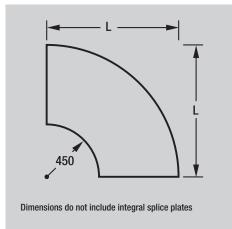
Standard Product in Western Australia

Load and Deflection - Nema 2 Steel 15 mm 21 mm 33 mm 38 mm Deflection MECHANICAL TE. TING BEFORT Some Allow the State of Time Allow the State o

Nema 2 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.







Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

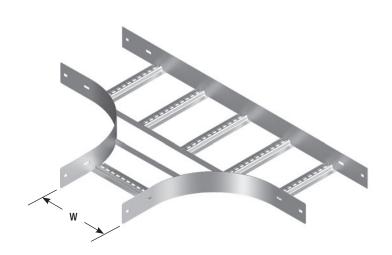
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

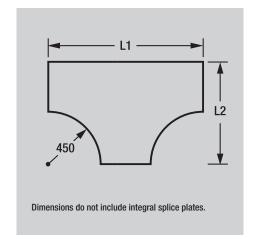
Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L mm
N2B1504	150	600
N2B3004 _	300	750
N2B4504 _	450	900
N2B6004 _	600	1050
N2B9004 _	900	1350
	Hot Dip Galvanis Stainless Steel	ed

NEMA 2 Cable Ladder - Bend

BURNDY





Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

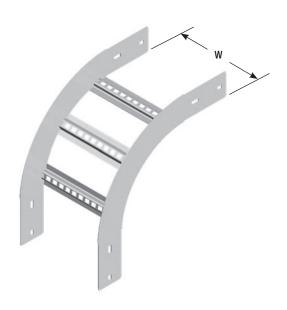
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N2T1504 <u></u>	150	1050	600
N2T3004 _	300	1200	750
N2T4504 _	450	1350	900
N2T6004 _	600	1500	1050
N2T9004 _	900	1800	1350
H Hot Dip Galvanised S Stainless Steel			

NEMA 2 Cable Ladder - Tee

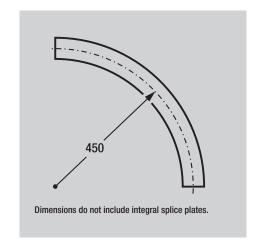




Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

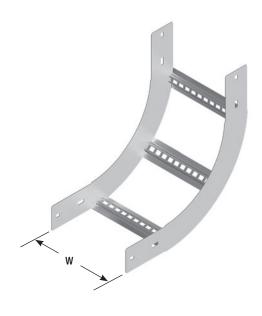
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.



Ordering Code	Width W mm
N2ER1504 <u></u>	150
N2ER3004 _	300
N2ER4504 _	450
N2ER6004 _	600
N2ER9004 _	900
— н _ s	Hot Dip Galvanised Stainless Steel

NEMA 2 Cable Ladder - External Riser



Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

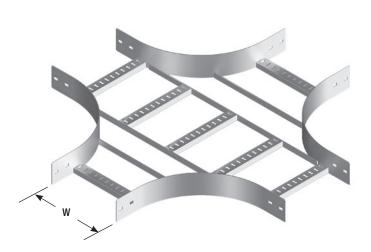
450	
Dimensions do not include integral splice plates.	

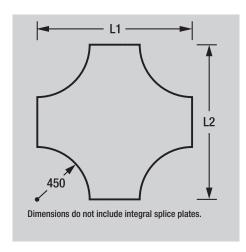
Ordering Code	Width W mm
N2IR1504 <u></u>	150
N2IR3004 _	300
N2IR4504 _	450
N2IR6004 _	600
N2IR9004 _	900
— н _ s	Hot Dip Galvanised Stainless Steel

NEMA 2 Cable Ladder - Internal Riser









Order fasteners separately for installation. 16 x Splice Bolts (SBH) & 16 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N2C1504 <u></u>	150	1050	1050
N2C3004 _	300	1200	1200
N2C4504 _	450	1350	1350
N2C6004 _	600	1500	1500
N2C9004 _	900	1800	1800
•— н s	Hot Dip Galvanis Stainless Steel	ed	

W2

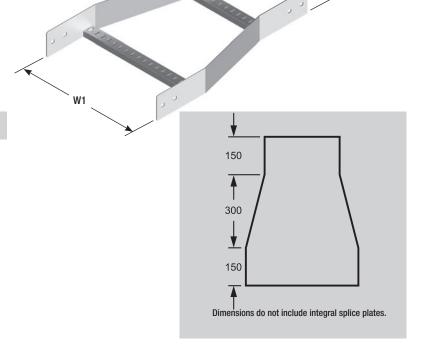
NEMA 2 Cable Ladder - Cross

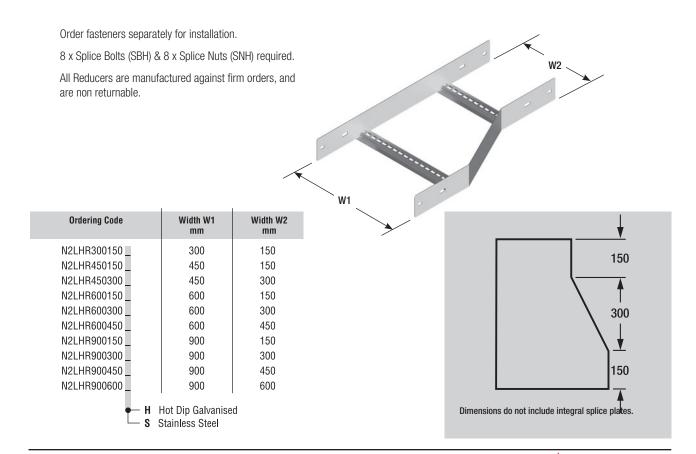
BURNDY

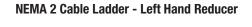
Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders, and are non returnable.

		ı
Ordering Code	Width W1 mm	Width W2 mm
N2SR300150 ■	300	150
N2SR450150 _	450	150
N2SR450300 _	450	300
N2SR600150 _	600	150
N2SR600300 _	600	300
N2SR600450 _	600	450
N2SR900150 _	900	150
N2SR900300 _	900	300
N2SR900450 _	900	450
N2SR900600 _	900	600
H S		ised







Order fasteners separately for installation.

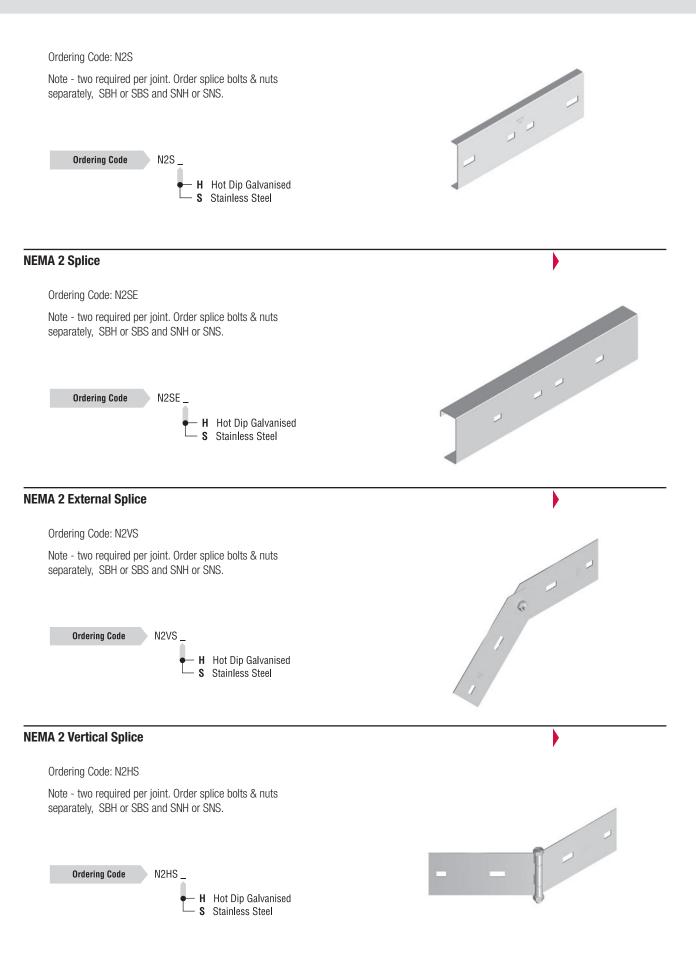
8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders and are non returnable.

		ı	`W1	
Ordering Code	Width W1 mm	Width W2 mm		<u> </u>
N2RHR300150 _	300	150		150
N2RHR450150 _	450	150		130
N2RHR450300 _	450	300		<u> </u>
N2RHR600150 _	600	150		/
N2RHR600300 _	600	300		300
N2RHR600450	600	450		
N2RHR900150 _	900	150		<u>*</u> /
N2RHR900300 _	900	300		150
N2RHR900450 _	900	450		150
N2RHR900600 _	900	600		
				Dimensions de pet include integral enlice pletes
● H	Hot Dip Galvanise	d		Dimensions do not include integral splice plates.
└ \$	Stainless Steel			

NEMA 2 Cable Ladder - Right Hand Reducer

W2



NEMA 2 Horizontal Splice



Both items are ordered separately.

Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation.

Special counterbore nuts ensure that correct tension is achieved during installation.

SBH Splice Bolt & SNH Splice Nut

Ordering Code: N2CC

Supplied complete with cone screw.



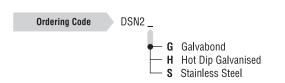
NEMA 2 Cover Clamp

Ordering Code: DSN2

Standard Finish: Galvabond. Hot dip galvanised and stainless steel can be supplied

against a firm order.

Note: Order B3016 and PS620 separately for installation.



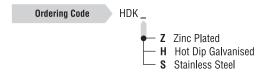


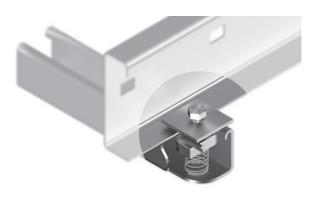
NEMA 2 Divider Strip

Ordering Code: HDK

Supplied with zinc plated fasteners as standard. Hot dip galvanised can be supplied on request.

Note: Should be used in pairs.





NEMA 2 Hold Down Kit

Specifications - Standard Length 6.0 metres.

- Overall height 130 mm

- Cable laying depth 112 mm

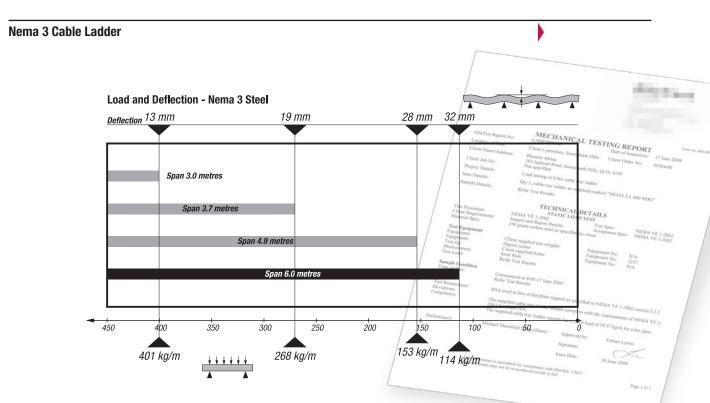
Surface Finish Available

BURNDY

FinishCodeHot Dip GalvanisedHStainless SteelS

Note - Stainless steel products are manufactured against firm orders only and are non returnable.

			_
	Orderin	g Code	
Cable Laying Width W mm	Hot Dip Galvanised	Stainless Steel	Width Overall mm
150	N3L150H	N3L150S	214
300	N3L300H	N3L300S	364
450	N3L450H	N3L450S	514
600	N3L600H	N3L600S	664
900	N3L900H	N3L900S	964
			,
			·



Nema 3 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.

BURNDY

Standard Product in Western Australia

Specifications - Standard Length 6.0 metres.

- Overall height 130 mm

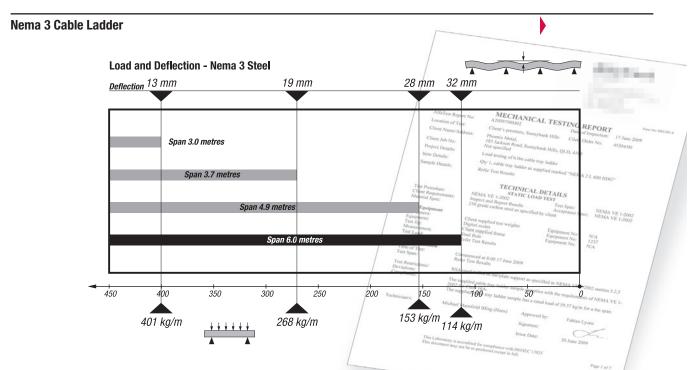
- Cable laying depth 112 mm

Surface Finish Available

FinishCodeHot Dip GalvanisedHStainless SteelS

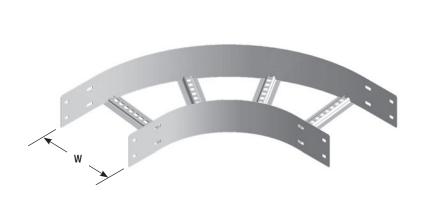
Note - Stainless steel products are manufactured against firm orders only and are non returnable.

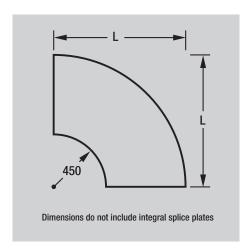
	Ordering Code	
Cable Laying Width W mm	le Laying Width Hot Dip Stainless W mm Galvanised Steel	Width Overall mm
150	150 N3L150RIH N3L150RI	154
300	300 N3L300RIH N3L300RI	304
450	450 N3L450RIH N3L450RI	454
600	600 N3L600RIH N3L600RI	604
900	900 N3L900RIH N3L900RI	904



Nema 3 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.







Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

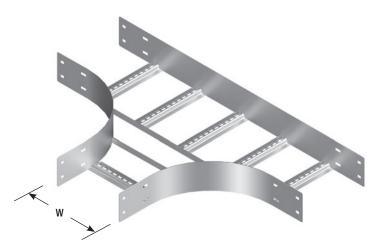
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

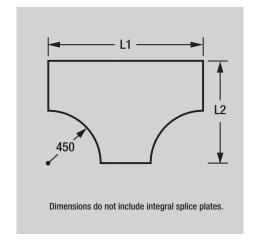
Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L mm
N3B1504_	150	600
N3B3004_	300	750
N3B4504_	450	900
N3B6004_	600	1050
N3B9004_	900	1350
H Hot Dip Galvanised S Stainless Steel		

NEMA 3 Cable Ladder - Bend

BURNDY





Order fasteners separately for installation. 12 x Splice Bolts (SBH) & 12 x Splice Nuts (SNH) required.

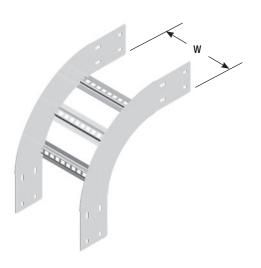
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N3T1504 <u></u>	150	1050	600
N3T3004 _	300	1200	750
N3T4504 _	450	1350	900
N3T6004 _	600	1500	1050
N3T9004 _	900	1800	1350
	Hot Dip Galvanise Stainless Steel	ed	

NEMA 3 Cable Ladder - Tee

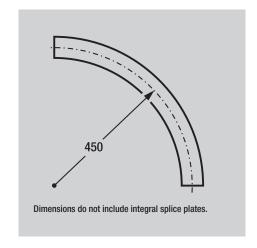




Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

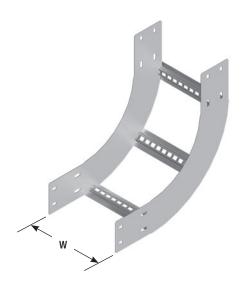
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.



Ordering Code	Width W mm
N3ER1504 _	150
N3ER3004 _	300
N3ER4504 _	450
N3ER6004 _	600
N3ER9004 _	900
— н	Hot Dip Galvanised
_ s	Stainless Steel

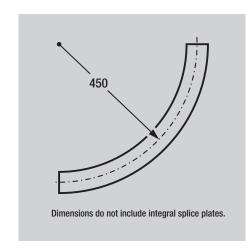
NEMA 3 Cable Ladder - External Riser



Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

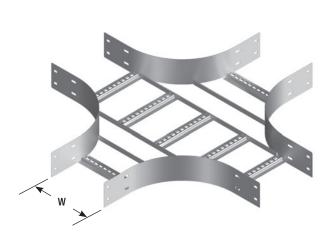


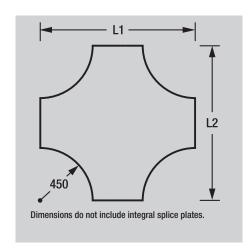
Ordering Code	Width W mm
N3IR1504 _	150
N3IR3004 _	300
N3IR4504 _	450
N3IR6004 _	600
N3IR9004 _	900
•— н	Hot Dip Galvanised
— s	Stainless Steel

NEMA 3 Cable Ladder - Internal Riser









Order fasteners separately for installation.

16 x Splice Bolts (SBH) & 16 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

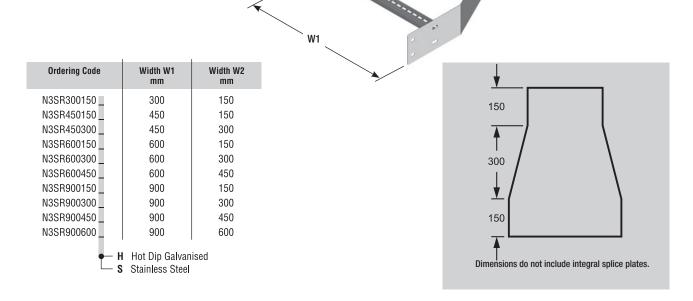
Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N3C1504 	150	1050	1050
N3C3004 _	300	1200	1200
N3C4504 _	450	1350	1350
N3C6004 _	600	1500	1500
N3C9004 _	900	1800	1800
— н _ s	Hot Dip Galvanis Stainless Steel	ed	

NEMA 3 Cable Ladder - Cross

BURNDY

Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders, and are non returnable.



NEMA 3 Cable Ladder - Straight Reducer

W2

Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required. All Reducers are manufactured against firm orders, and are non returnable.

1		l	WI	
Ordering Code	Width W1 mm	Width W2 mm		
N3LHR300150	300	150		150
N3LHR450150 _	450	150		130
N3LHR450300 _	450	300		
N3LHR600150 _	600	150		\
N3LHR600300 _	600	300		300
N3LHR600450 _	600	450		
N3LHR900150 _	900	150		\
N3LHR900300 _	900	300)-
N3LHR900450 _	900	450		150
N3LHR900600 _	900	600		
	Hot Dip Galvanise Stainless Steel	d		Dimensions do not include integral splice plates.

NEMA 3 Cable Ladder - Left Hand Reducer

Order fasteners separately for installation.

 $8\ x$ Splice Bolts (SBH) & $8\ x$ Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders and are non returnable.

Ordering Code	Width W1 mm	Width W2 mm		<u> </u>
N3RHR300150 _	300	150	•	150
N3RHR450150 _	450	150		.50
N3RHR450300 _	450	300		<u>*************************************</u>
N3RHR600150 _	600	150		
N3RHR600300 _	600	300		300 /
N3RHR600450 _	600	450		
N3RHR900150 _	900	150		<u>*</u> /
N3RHR900300 _	900	300		450
N3RHR900450 _	900	450		150
N3RHR900600 _	900	600		<u> </u>
H S	Hot Dip Galvanise Stainless Steel	d		Dimensions do not include integral splice pla

NEMA 3 Cable Ladder - Right Hand Reducer

Ordering Code: N3S Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS. **Ordering Code** N3S_ H Hot Dip Galvanised S Stainless Steel



NEMA 3 Splice

Ordering Code: N3SE

Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS.





NEMA 3 External Splice

Ordering Code: N3VS

Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS.

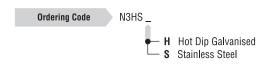




NEMA 3 Vertical Splice

Ordering Code: N3HS

Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS.





NEMA 3 Horizontal Splice



Both items are ordered separately.

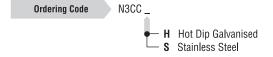
Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation.

Special counterbore nuts ensure that correct tension is achieved during installation.

SBH Splice Bolt & SNH Splice Nut

Ordering Code: N3CC

Supplied complete with cone screw.





NEMA 3 Cover Clamp

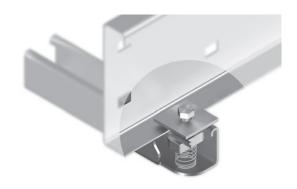
Ordering Code: DSN3

Standard Finish: Galvabond. Hot dip galvanised and stainless steel

can be supplied against a firm order.

Note: Order B3016 and PS620 separately for installation.



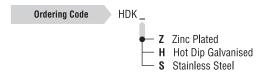


NEMA 3 Biolid @oStnijKit

Ordering Code: HDK

Supplied with zinc plated fasteners as standard. Hot dip galvanised can be supplied on request.

Note: Should be used in pairs.



Specifications - Standard Length 6.0 metres.

- Overall height 150 mm

- Cable laying depth 130 mm

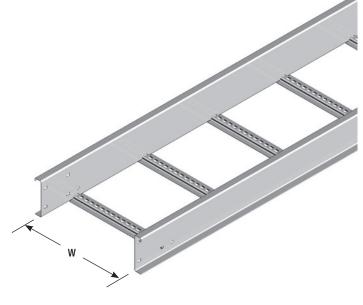
Surface Finish Available

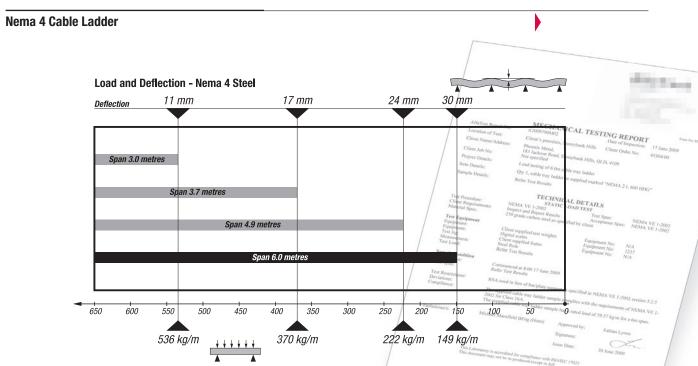
BURNDY

FinishCodeHot Dip GalvanisedHStainless SteelS

Note - Stainless steel products are manufactured against firm orders only and are non returnable.

	Orderin		
Cable Laying Width W mm	Hot Dip Galvanised	Stainless Steel	Width Overall mm
150	N4L150H	N4L150S	214
300	N4L300H	N4L300S	364
450	N4L450H	N4L450S	514
600	N4L600H	N4L600S	664
900	N4L900H	N4L900S	964





Nema 4 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widthS. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.

BURNDY

Standard Product in Western Australia

Specifications - Star

- Standard Length 6.0 metres.

- Overall height 150 mm

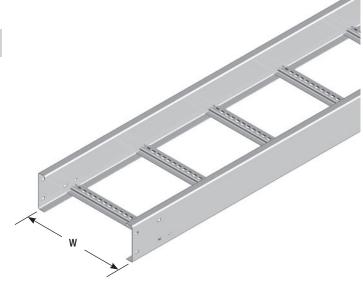
- Cable laying depth 130 mm

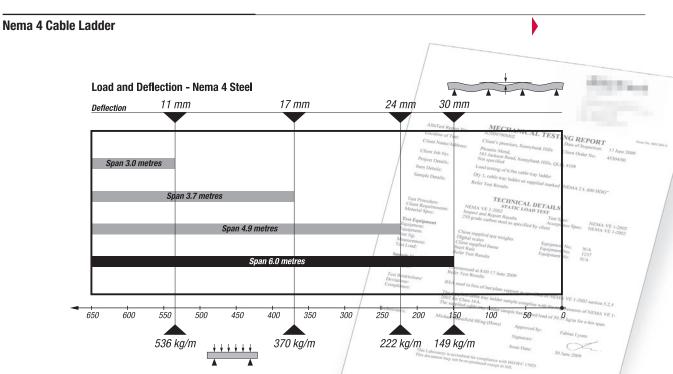
Surface Finish Available

FinishCodeHot Dip GalvanisedHStainless SteelS

Note - Stainless steel products are manufactured against firm orders only and are non returnable.

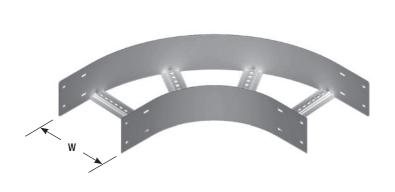
	Orderin		
Cable Laying Width W mm	Hot Dip Galvanised	Stainless Steel	Width Overall mm
150	N4L150RIH	N4L150RIS	154
300	N4L300RIH	N4I300RIS	304
450	N4L450RIH	N4I450RIS	454
600	N4L600RIH	N4I600RIS	604
900	N4L900RIH	N4I900RIS	904

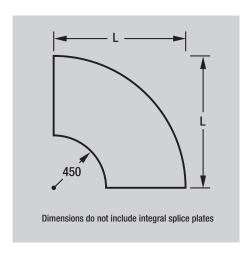




Nema 4 Cable Ladder has been tested in accordance with the Nema requirements by a NATA certified testing facility. The data displayed is based on physical test results of a 600 wide section and may vary for other widths. The Deflections have been provided as a guide based on continuous spans, and cannot be applied to end spans. Data provided assumes that the installation will be carried out in accordance with Nema VE2, non compliance may affect the overall product performance.







Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

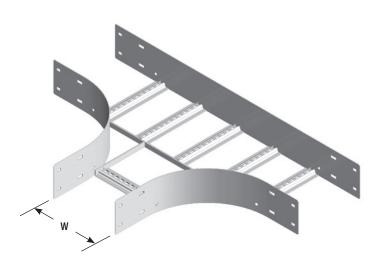
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

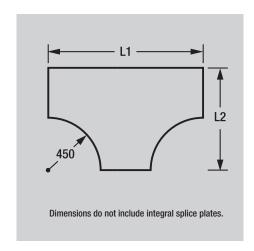
Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L mm
N4B1504 <u></u>	150	600
N4B3004 _	300	750
N4B4504 _	450	900
N4B6004 _	600	1050
N4B9004 _	900	1350
	Hot Dip Galvanise Stainless Steel	ed

NEMA 4 Cable Ladder - Bend

BURNDY





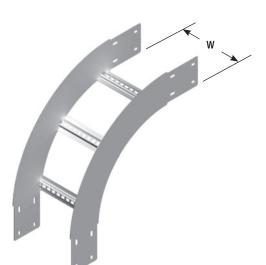
Order fasteners separately for installation. 12 x Splice Bolts (SBH) & 12 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L1 mm	Length L2 mm
N4T1504 <u></u>	150	1050	600
N4T3004 _	300	1200	750
N4T4504 _	450	1350	900
N4T6004 _	600	1500	1050
N4T9004 _	900	1800	1350
H Hot Dip Galvanised S Stainless Steel			

NEMA 4 Cable Ladder - Tee



450 Dimensions do not include integral splice plates.

BURNDY

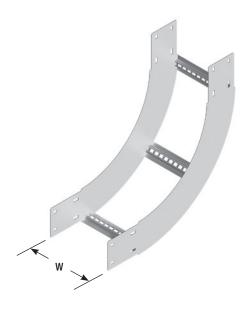
Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm
N4ER1504 <u></u>	150
N4ER3004 _	300
N4ER4504 _	450
N4ER6004 _	600
N4ER9004 _	900
•— н — s	Hot Dip Galvanised Stainless Steel

NEMA 4 Cable Ladder - External Riser



Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

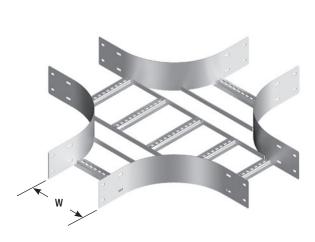
Non standard radius fittings can be manufactured against firm orders, and are non returnable.

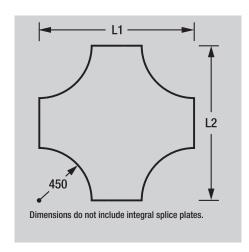
Stainless Steel is only manufactured against firm orders and is non returnable.

450
Dimensions do not include integral splice plates.

Ordering Code	Width W mm
N4IR1504 _	150
N4IR3004 _	300
N4IR4504 _	450
N4IR6004 _	600
N4IR9004	900
— н	Hot Dip Galvanised
— s	Stainless Steel

NEMA 4 Cable Ladder - Internal Riser





Order fasteners separately for installation.

16 x Splice Bolts (SBH) & 16 x Splice Nuts (SNH) required.

Non standard radius fittings can be manufactured against firm orders, and are non returnable.

Stainless Steel is only manufactured against firm orders and is non returnable.

Ordering Code	Width W mm	Length L1 mm	Length L2 mm	
N4C1504 <u></u>	150	1050	1050	
N4C3004 _	300	1200	1200	
N4C4504 _	450	1350	1350	
N4C6004 _	600	1500	1500	
N4C9004 _	900	1800	1800	
H Hot Dip Galvanised S Stainless Steel				

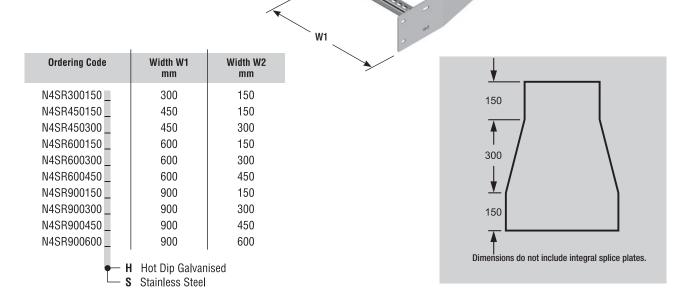
W2

NEMA 4 Cable Ladder - Cross

BURNDY

Order fasteners separately for installation. 8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders, and are non returnable.



NEMA 4 Cable Ladder - Straight Reducer

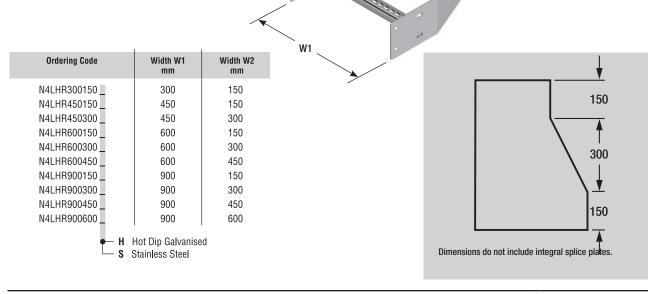
BURNDY

W2

Order fasteners separately for installation.

8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders, and are non returnable.

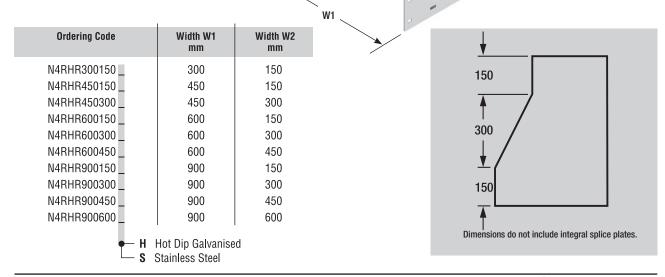


NEMA 4 Cable Ladder - Left Hand Reducer

Order fasteners separately for installation.

8 x Splice Bolts (SBH) & 8 x Splice Nuts (SNH) required.

All Reducers are manufactured against firm orders and are non returnable.



NEMA 4 Cable Ladder - Right Hand Reducer

W2

Ordering Code: N4S Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS. **Ordering Code** N4S_ H Hot Dip Galvanised S Stainless Steel **NEMA 4 Splice** Ordering Code: N4SE Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS. **Ordering Code** N4SE_ H Hot Dip Galvanised - S Stainless Steel **NEMA 4 External Splice** Ordering Code: N4VS Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS. Ordering Code N4VS H Hot Dip Galvanised S Stainless Steel **NEMA 4 Vertical Splice** Ordering Code: N4HS Note - two required per joint. Order splice bolts & nuts separately, SBH or SBS and SNH or SNS.

NEMA 4 Horizontal Splice

Ordering Code



N4HS_

H Hot Dip GalvanisedS Stainless Steel



Both items are ordered separately.

Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation.

Special counterbore nuts ensure that correct tension is achieved during installation.

SBH Splice Bolt & SNH Splice Nut

Ordering Code: N4CC

Supplied complete with cone screw.





NEMA 4 Cover Clamp

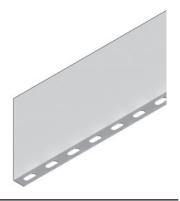
Ordering Code: DSN4

Standard Finish: Galvabond. Hot dip galvanised and stainless steel

can be supplied against a firm order.

Note: Order B3016 and PS620 separately for installation.



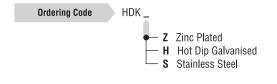


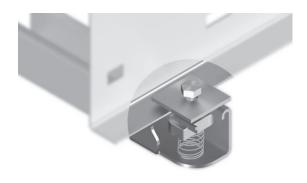
NEMA 4 Divider Strip

Ordering Code: HDK

Supplied with zinc plated fasteners as standard. Hot dip galvanised can be supplied on request.

Note: Should be used in pairs.





NEMA 4 Hold Down Kit