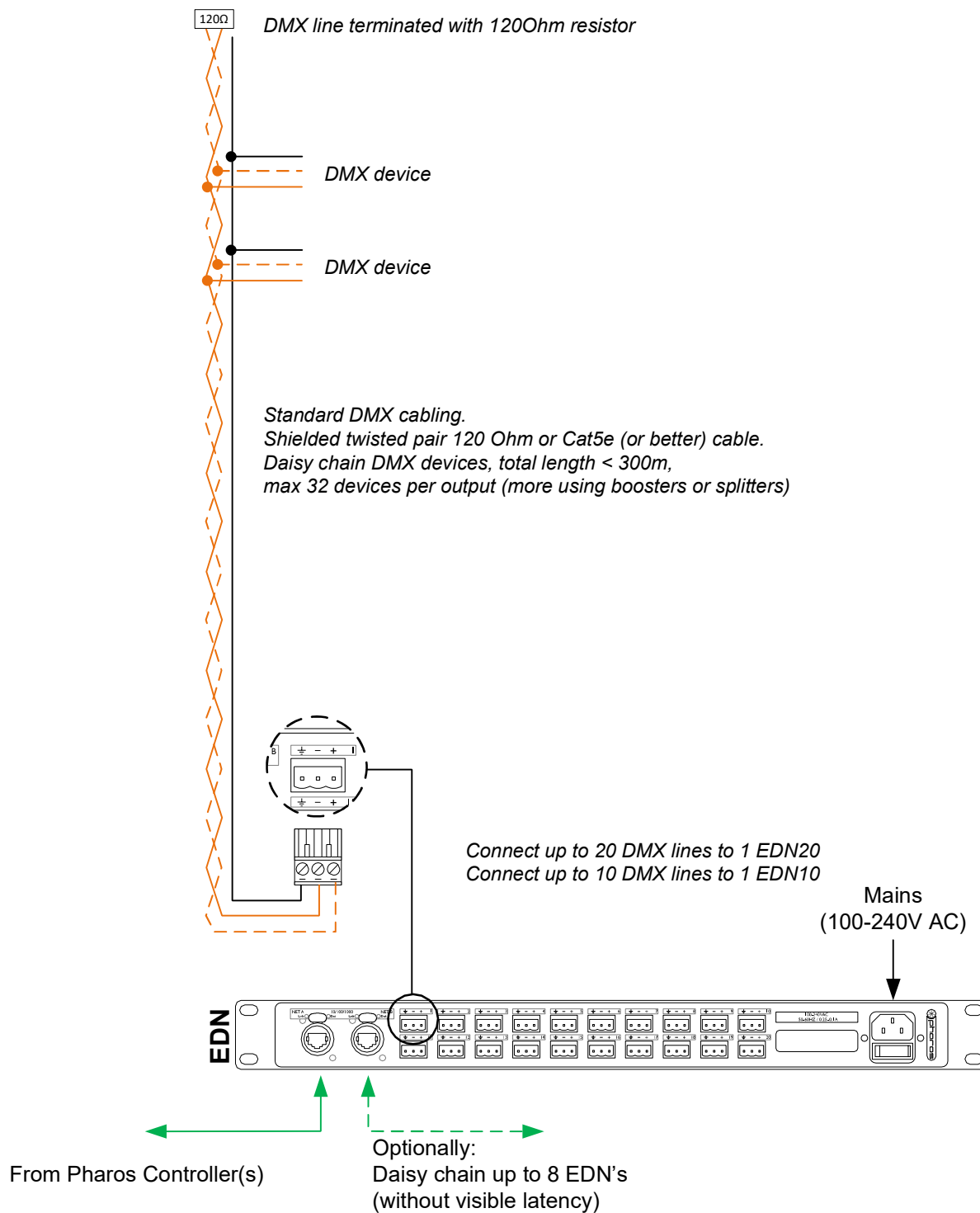


DMX/RDM



- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions



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Reference:
9601

Size:
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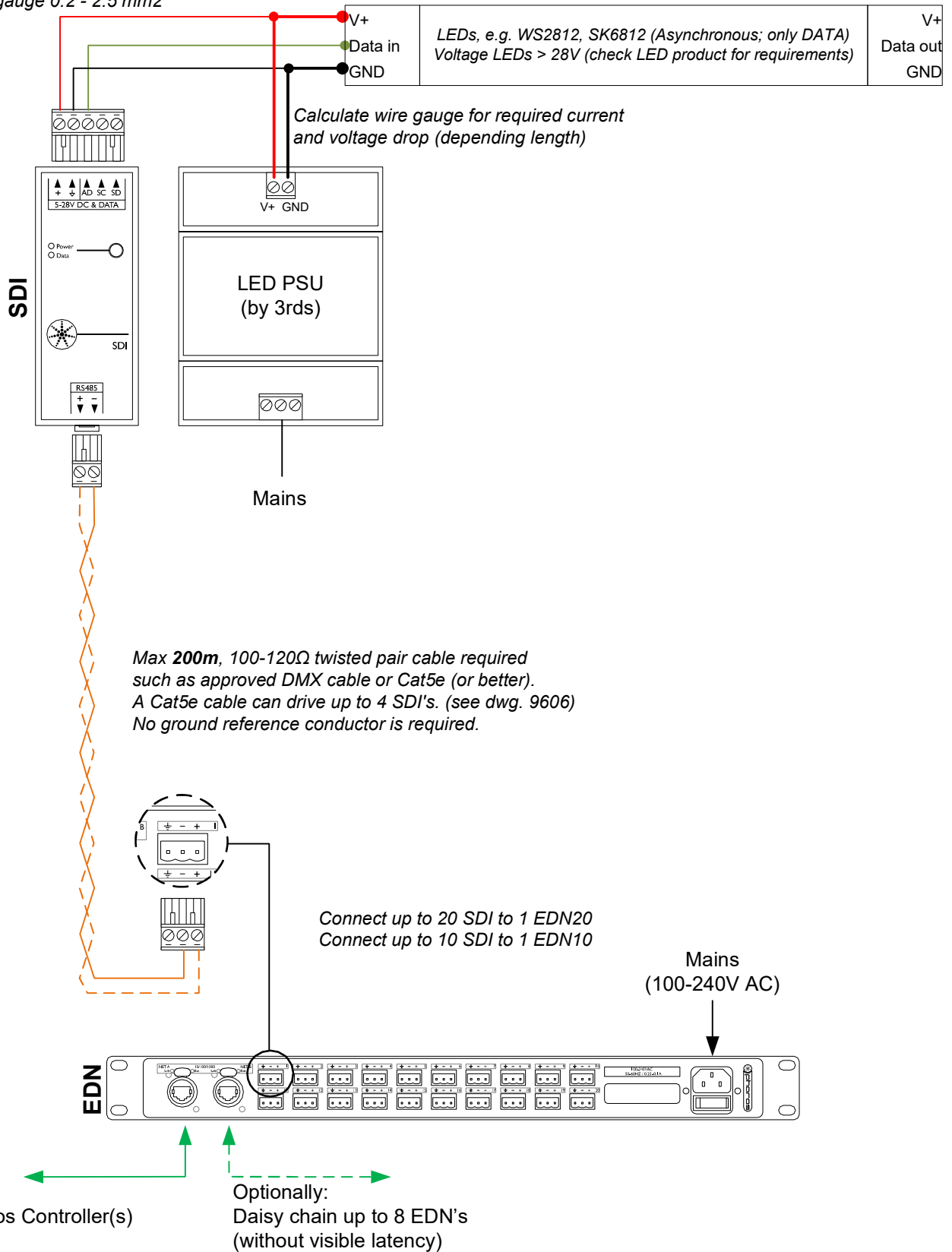
Page:
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Name:
EDN DMX

Date:	Rev:	Notes:
21/01/2021	V 1.0	Setup
22/01/2021	V 1.1	Textual edits

ASYNCHRONOUS PROTOCOLS (DATA ONLY)

Keep as short as possible.
Advised to stay under 1.8m
Wire gauge 0.2 - 2.5 mm²



- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions



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Reference:
9602

Size:
A4

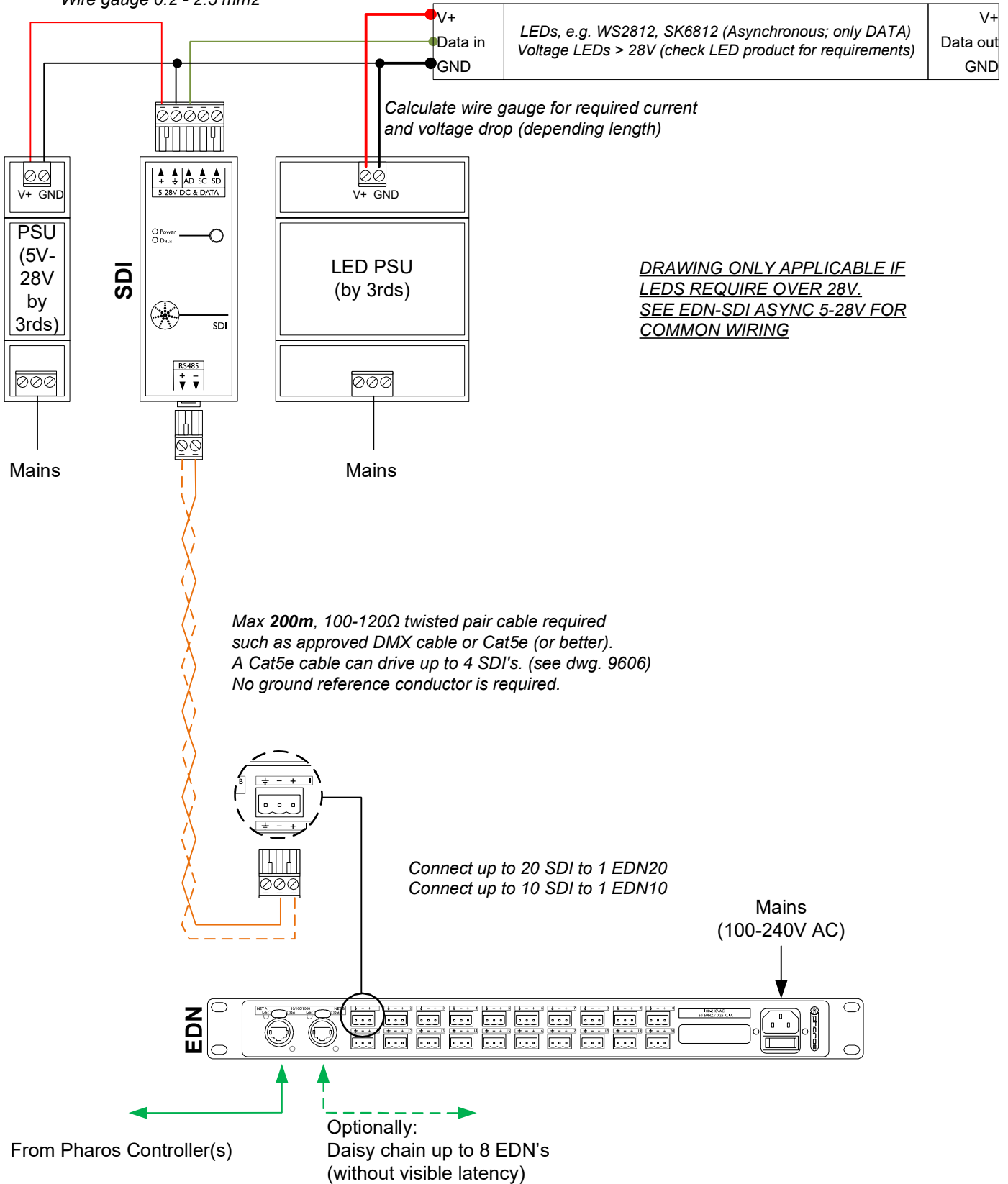
Page:
2 of 6

Name:
EDN-SDI, ASYNC 5-28V

Date:	Rev:	Notes:
21/01/2021	V 1.0	Setup
22/01/2021	V 1.1	Textual edits

ASYNCHRONOUS PROTOCOLS (DATA ONLY)

Keep as short as possible.
Advised to stay under 1.8m
Wire gauge 0.2 - 2.5 mm²



- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions



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Reference:
9603

Size:
A4

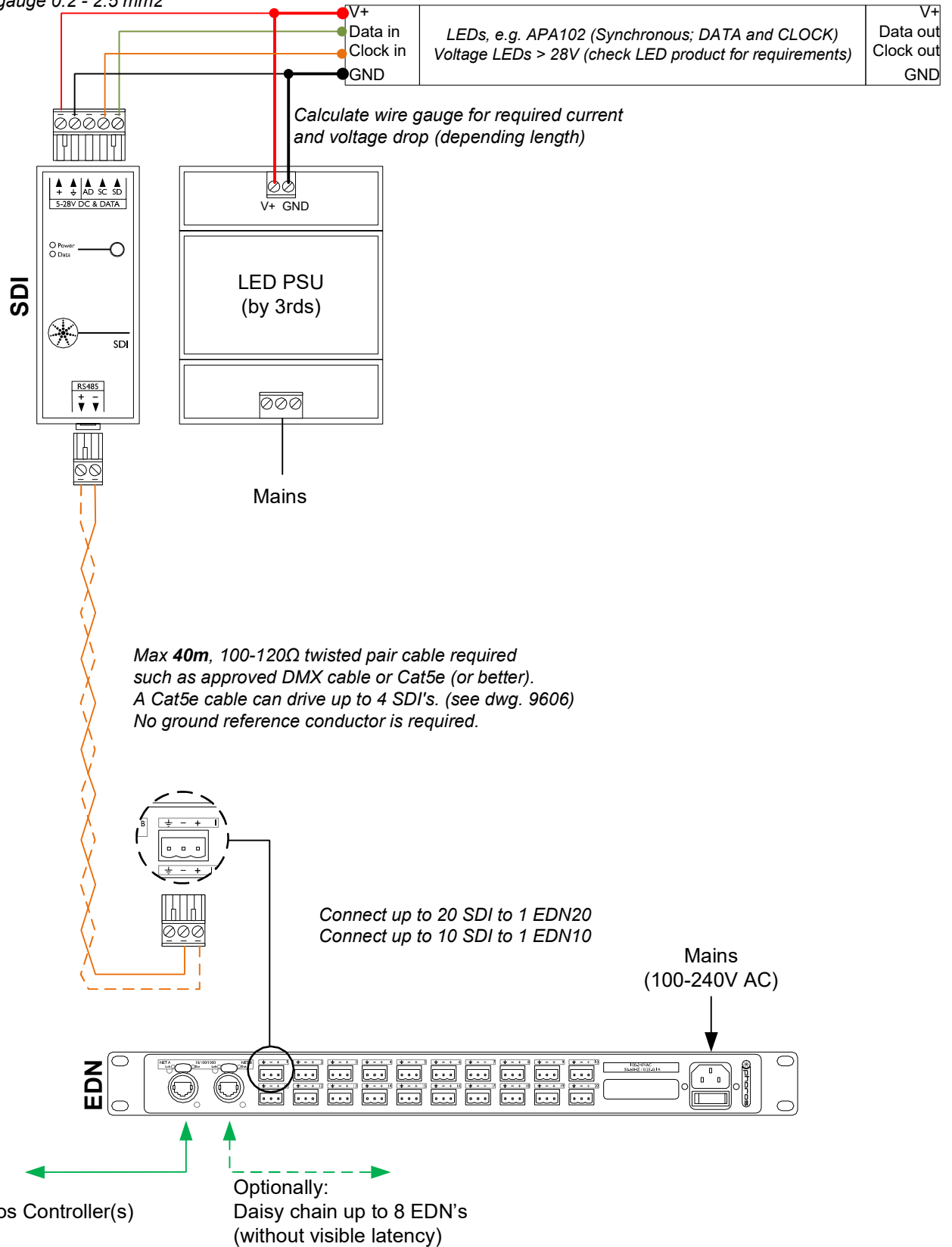
Page:
3 of 6

Name:
EDN-SDI, ASYNC >28V

Date:	Rev:	Notes:
21/01/2021	V 1.0	Setup
22/01/2021	V 1.1	Textual edits

SYNCHRONOUS PROTOCOLS (DATA AND CLOCK)

Keep as short as possible.
Advised to stay under 1.8m
Wire gauge 0.2 - 2.5 mm²



- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions

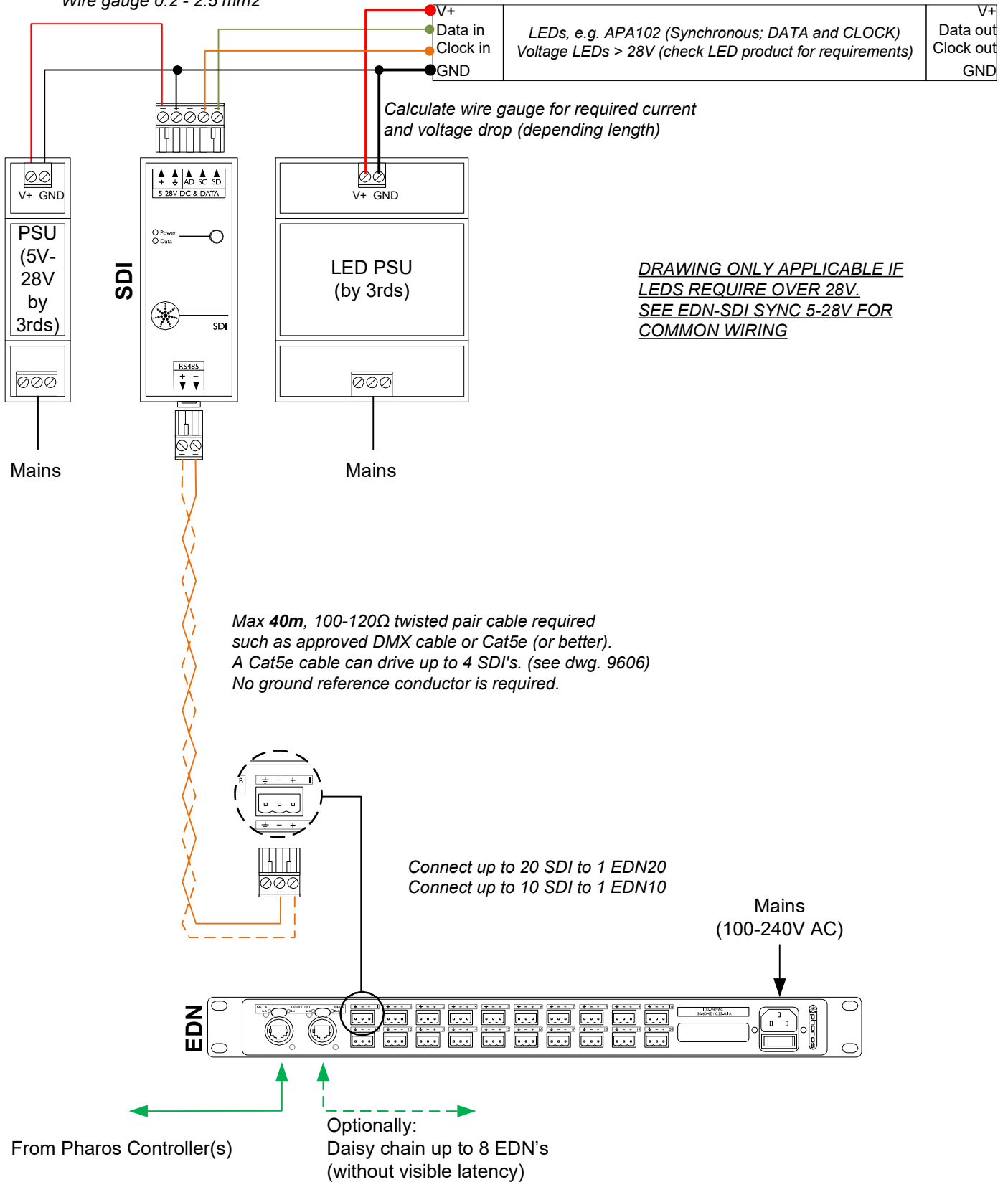


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Reference: 9604	Name: EDN-SDI, SYNC 5-28V		
Size: A4	Date: 21/01/2021	Rev: V 1.0	Notes: Setup
Page: 4 of 6	22/01/2021	V 1.1	Textual edits

SYNCHRONOUS PROTOCOLS (DATA AND CLOCK)

Keep as short as possible.
Advised to stay under 1.8m
Wire gauge 0.2 - 2.5 mm²



- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions



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Reference:
9605

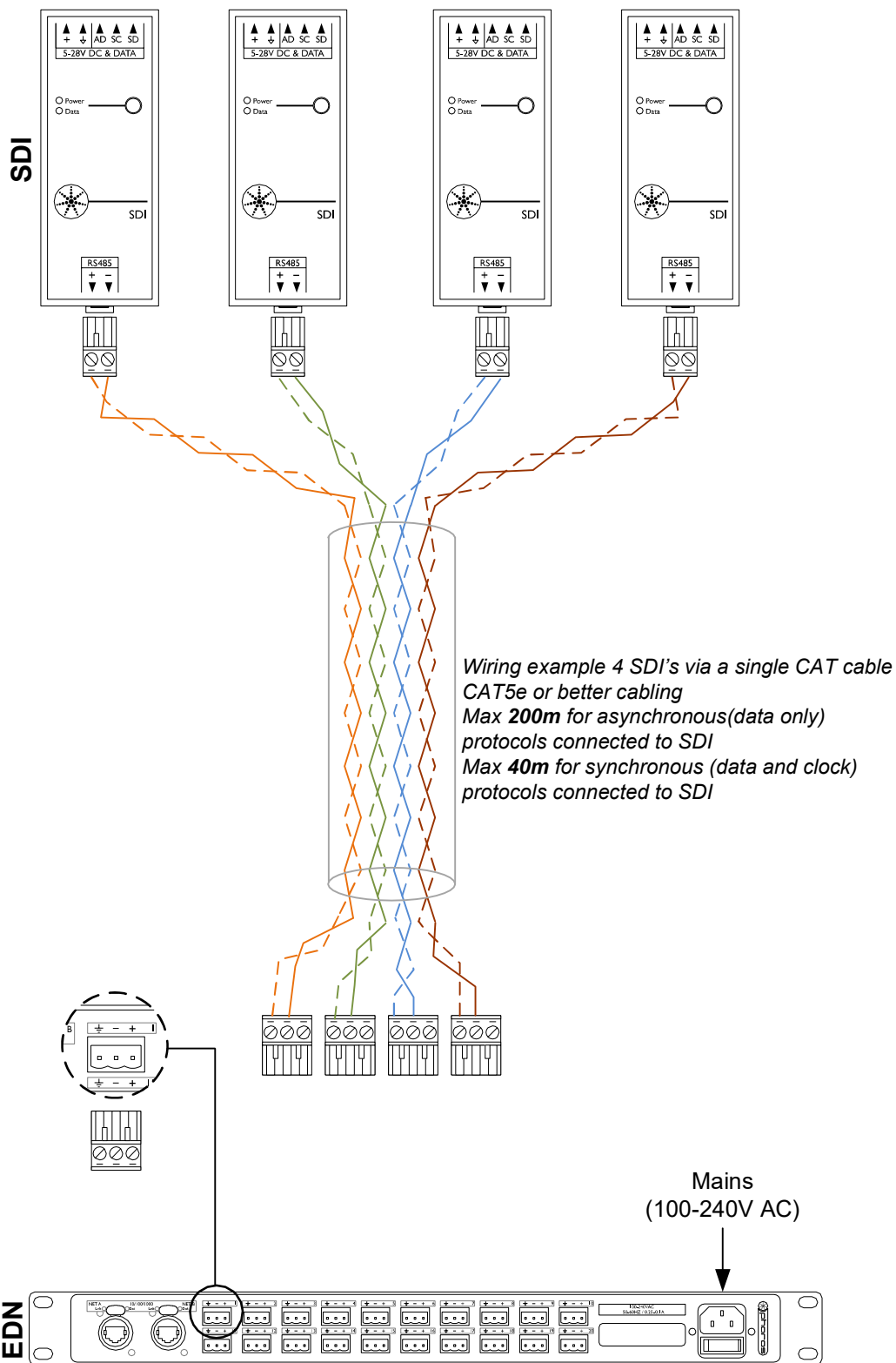
Size:
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Name:
EDN-SDI, SYNC >28V

Date: Rev: Notes:

21/01/2021 V 1.0 Setup
22/01/2021 V 1.1 Textual edits



From Pharos Controller(s)

Optionally:
 Daisy chain up to 8 EDN's
 (without visible latency)

- Consult the **Installation Guide** for technical details
- See **General Notes.pdf** for information on cabling types
- Contact your supplier, visit our website or mail support with any other questions



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Reference:
 9606

Size:
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Name:
 4x SDI in single CAT5e cable

Date:	Rev:	Notes:
21/01/2021	V 1.0	Setup
22/01/2021	V 1.1	Textual edits