



NÖRDOST

UVP Fachhandelskatalog

REFERENCE UND SUPREME REFERENCE

VALHALLA 2, ODIN 2 uvm.

JÄNNER 2024



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NORDOST

AUDIO TUNING

AUDIO DISTRIBUTION

HOW TO MAKE A MODEL NUMBER

3

A. CABLE MODEL CODES

1. Cable Range Codes

2VH	= Valhalla 2
2OD	= Odin 2

2. Cable Type Codes

PWR	= Power Cord
NET	= Ethernet Cable
UHD	= 4K UHD Cable
USB	= USB Cable
D	= Digital Interconnect
TA	= Tonearm Cable (add "+" to end of Model Number. Standard: Str. DIN to RCA)

B. CABLE LENGTH

0.6M	= 2 ft.
1M	= 3.3 ft.
1.5M	= 5 ft.
2M	= 6.6 ft.
2.5M	= 8 ft.
3M	= 10 ft.
3.5M	= 11.5 ft.
4M	= 13.3 ft.
5M	= 15 ft.
5.5M	= 18 ft.
6M	= 20 ft.

C. CONNECTORS

B	= Banana Z-plugs (BFA)
S	= Spade
R	= RCA
XLR	= XLR (Balanced)
DIN	= 5 pin DIN connector

BNC	= BNC
AA	= A to A (USB)
AB	= A to B (USB)
/90	= Right Angle (90 Degree)

D. POWER CORD CONFIGURATION

1. Wall Plug Selection

US	= United States (add /90 for 90°)
UK	= United Kingdom
EUR	= Europe
AUS	= Australia

2. IEC Amp Selection

15	= 15 Amp US
(or 13)	13 Amp UK
(or 10)	10 Amp EU, AUS (add /90 for 90°)
20	= 20 Amp US
(or 16)	16 Amp EU, UK, AUS

C15



C19



E. SPEAKER CABLE CONFIGURATION

SG	= Shotgun: 2 connections at Amp & 2 connections at Speaker
BW	= Biwire: 2 connections at Amp & 4 connections at Speaker
BA	= BiAmp: 4 connections at Amp & 4 connections at speaker

EXAMPLES

Power Cord:

2VHPWR2M/US-15

2meterValhalla2powercord,15Amp,configuredfortheUnited States.

Interconnects:

2OD1MR

1meterpairOfOdin2AnalogInterconnectswithRCAconnectionsat both ends.

Speaker Cables:

2VH4MSB/SG

4meterpairOfValhalla2SpeakerCableswith2spadesontheamp end and 2 bananas on the speaker end of each cable.

NOTES

Allspeakercablesandanaloginterconnectsaresoldinpairs.Toorder a single cable, please use .5 for the quantity.

If you would like the same connectors on both ends, only one connectorcodeisnecessary.Ifyourequireonetypeofconnector attheAmp/SourceendandadifferentconnectorattheSpeaker/ Receivingend,listBOTHconnectorcodesintheorderofAMP/SOURCE to SPEAKER/RECEIVING.

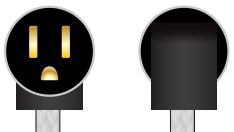
For90Degreeconnectors,specifytheorientationusingthechartson the next page.

90 DEGREE PIN ORIENTATION

Pin Orientation of 90° (Right Angle) US Wall Plug

90A

Ground Pin at 6 O'Clock



FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90B

Ground Pin at 6 O'Clock

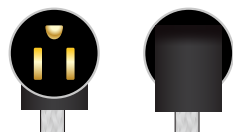


FACE
Cable at 9 O'Clock

BACK
Cable at 3 O'Clock

90C

Ground Pin at 12 O'Clock

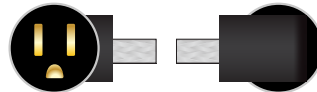


FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90D

Ground Pin at 6 O'Clock



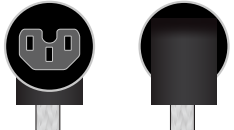
FACE
Cable at 3 O'Clock

BACK
Cable at 9 O'Clock

Pin Orientation of 90° (Right Angle) IEC C15 Connector

90A

Ground Pin at 6 O'Clock



FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90B

Ground Pin at 6 O'Clock

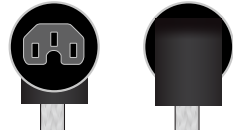


FACE
Cable at 9 O'Clock

BACK
Cable at 3 O'Clock

90C

Ground Pin at 12 O'Clock



FACE
Cable at 6 O'Clock

BACK
Cable at 6 O'Clock

90D

Ground Pin at 6 O'Clock



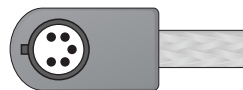
FACE
Cable at 3 O'Clock

BACK
Cable at 9 O'Clock

Pin Orientation of 90° (Right Angle) DIN Connector

90A

Horizontal Configuration



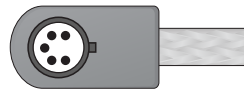
90B

Vertical Configuration



90C

Horizontal Configuration



90D

Vertical Configuration



REFERENCE

VALHALLA 2 POWER CORD



Modell	Länge	UVP*
*2VHPWR1M	1M	€6.599,99
*2VHPWR2M	2M	€7.899,99
*2VHPWR3M	3M	€9.199,99
*2VHPWR4M	4M	€10.499,99
*2VHPWR5M	5M	€11.799,99
*2VHPWR6M	6M	€13.099,99



Also available in 20 amp (US) / 16 amp (EU, UK, AUS)

- Dual Mono-Filament construction
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC-C15 standard
- 7 x 16 AWG silver plated 99.99999% OFC solid core conductors
- Fluorinated Ethylene Propylene (FEP) insulation
- 8pF/ft Capacitance
- DC Resistance: 1.33 Ohms per 1000ft
- HOLO:PLUG® US, EU, AUS and Furutech UK connectors available

- ▶ Add €150.00 retail for 20 amp (US) / 16 amp (EU, UK, AUS)
- ▶ Add €80.00 retail for 90 degree wall plug
- ▶ Add €500.00 retail for Low Profile HOLO:PLUG® IEC-C15
- ▶ Add €80.00 retail for 90 degree IEC
- ▶ Add €80.00 retail for Furutech Figure 8
- ▶ Add €100.00 retail for Powercon Connector
- ▶ Add €250 retail for Walther Connector
- ▶ Add €400.00 retail for HOLO:PLUG® J type wall plug
- ▶ Add €1,300.00 retail per additional 1 meter

SUPREME REFERENCE

ODIN 2 POWER CORD

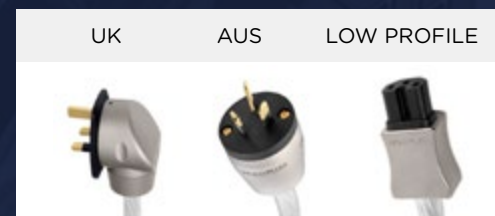


Also available in 20 amp (US) / 16 amp (EU, UK, AUS)

Modell	Länge	UVP*
*2ODPWR1.25M	1.25M	€22.499,99
*2ODPWR2.5M	2.5M	€29.099,99
*2ODPWR5M	5M	€42.299,99

- Fluorinated Ethylene Propylene (FEP) insulation
- 15 amp (US) / 13 amp (UK) / 10 amp (EU, AUS) IEC C-15 standard
- Mechanically tuned spacing, length and Dual Mono-Filament construction, TSC design
- 7 x 14 AWG silver-plated 99.999999% OFC solid core conductors
- 0.014 μ H/ft Inductance
- DC Resistance: 1.33 Ohms per 1000ft
- 20 Amp Cable Power Rating
- 100% Individually shielded total coverage
- Velocity of Propagation: 88% Speed of Light
- Odin2 HOLO:PLUG® gold-plated US (Nema), EU (Schuko), AUS or UK to Odin2 HOLO:PLUG® IEC-C15 or IEC-C19 termination

- ▶ Add €400.00 retail for UK or AUS HOLO:PLUG®
- ▶ Add €500.00 retail for Low Profile HOLO:PLUG® IEC-C15



- ▶ Add €500.00 retail for HOLO:PLUG® IEC-C19 (20 amp US, 16 amp EU, UK, AU)
- ▶ Add €400.00 retail for HOLO:PLUG® J type wall plug
- ▶ Add €300 retail for Walther Connector
- ▶ Add €6,600.00 retail per additional 1.25 meter

REFERENCE

VALHALLA 2 INTERCONNECT



Modell	Länge	UVP*
*2VH0.6M	0.6M	€8.899,99
*2VH1M	1M	€9.999,99
*2VH1.5M	1.5M	€11.399,99
*2VH2M	2M	€12.799,99
*2VH2.5M	2.5M	€14.199,99
*2VH3M	3M	€15.599,99
*2VH3.5M	3.5M	€16.999,99
*2VH4M	4M	€18.399,99
*2VH4.5M	4.5M	€19.799,99
*2VH5M	5M	€21.199,99
*2VH5.5M	5.5M	€22.599,99
*2VH6M	6M	€23.999,99
*2VH6.5M	6.5M	€25.399,99
*2VH7M	7M	€26.799,99

- Fluorinated Ethylene Propylene (FEP) insulation
 - Comes as a PAIR of cables
 - Dual shielded silver braid analog interconnect
 - 10 x24 AWG silver plated 99.999999% OFC solid core conductors
 - Dual Mono-Filament design
 - 17.0pF/ft capacitance
 - HOLO:PLUG® RCA or HOLO:PLUG® XLR termination
(Standard XLR wiring is Pin 1: Chassis Ground, Pin 2: +, Pin 3: -)
(note: retermination unavailable)
- Add €50.00 retail per 5-pin or 4-pin Din connector
- Add €1,400.00 retail per additional 1/2 meter pair

SUPREME REFERENCE

ODIN 2 INTERCONNECT



Modell	Länge	UVP*
*2OD0.6M	0.6M	€26.999,99
*2OD1M	1M	€29.499,99
*2OD1.5M	1.5M	€32.749,99
*2OD2M	2M	€35.999,99
*2OD2.5M	2.5M	€39.249,99
*2OD3M	3M	€42.499,99
*2OD3.5M	3.5M	€45.749,99
*2OD4M	4M	€48.999,99
*2OD4.5M	4.5M	€52.249,99
*2OD5M	5M	€55.499,99
*2OD5.5M	5.5M	€58.749,99
*2OD6M	6M	€61.999,99
*2OD6.5M	6.5M	€65.249,99
*2OD7M	7M	€68.499,99

- Comes as a PAIR of cables
- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay, length and Dual Mono-Filament construction, TSC design
- 10 x 23 AWG silver-plated 99.999999% solid core OFC conductors
- 18.5pF/ft Capacitance
- 0.05µH/ft Inductance
- 100% Individually shielded total coverage
- Velocity of Propagation: 90% Speed of Light
- HOLO:PLUG*gold-plated RCA or HOLO:PLUG*gold-plated XLR termination (Standard XLR wiring is Pin 1: Chassis Ground, Pin 2: +, Pin 3: -) (note: retermination unavailable)

► Add €3,250.00 retail per additional 1/2 meter pair

REFERENCE

VALHALLA 2 ETHERNET CABLE



Modell	Länge	UVP*
*2VHNET1M	1M	€3.599,99
*2VHNET2M	2M	€4.074,99
*2VHNET3M	3M	€4.549,99
*2VHNET4M	4M	€5.024,99
*2VHNET5M	5M	€5.499,99
*2VHNET6M	6M	€5.974,99
*2VHNET7M	7M	€6.449,99

- 8 X 23 AWG Solid Core Conductors
- Twisted Pair Design
- Fully Shielded Triple Braid
- Mechanically tuned lengths
- High density polymer insulation
- Extremely high bandwidth
- Specialized EMI and ESD resistant gold-plated 8P8C/RJ45 connectors

► Add €475.00 retail per additional 1 meter

REFERENCE

VALHALLA 2 4K UHD CABLE



Modell	Länge	UVP*
2VHUHD1M	1M	€3.249,99
2VHUHD2M	2M	€4.349,99
2VHUHD3M	3M	€5.449,99



NORDOST 4K UHD CABLES ARE THE FIRST AND ONLY TO BE MADE IN THE USA!

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and Micro Mono-Filament construction, twin-axial shielded pair design
- 19 x 24 AWG silver-plated 99.999999% solid core OFC conductors
- 100% Total shield coverage
- Velocity of Propagation: 86% Speed of Light
- Terminated with gold-plated, shielded, 19 pin, type A, High Definition connectors
- Approvals: DPL 4K Certification

REFERENCE

VALHALLA 2 USB 2.0 CABLE



Modell	Länge	UVP*
*2VHUSB1M	1M	€4.234,99
*2VHUSB2M	2M	€5.664,99
*2VHUSB3M	3M	€7.094,99
*2VHUSB4M	4M	€8.524,99
*2VHUSB5M	5M	€9.954,99
*2VHUSB6M	6M	€11.384,99
*2VHUSB7M	7M	€12.814,99

- Fluorinated Ethylene Propylene (FEP) insulation
- Dual Mono-Filament construction
- 2.0 standard
- 4 x 19 AWG solid core, silver-plated 99.999999% OFC conductors
- Flat, Twin-axial design
- Mechanically tuned lengths
- Individually shielded power and signal conductors
- Gold plated HOLO:PLUG® class A and class B connectors (standard is A to B)

REFERENCE

VALHALLA 2 DIGITAL – 75 OHM



Modell	Länge	UVP*
*2VHD1.25MBNC	1.25M	€4.374,99
*2VHD2MBNC	2M	€5.499,99
*2VHD3MBNC	3M	€6.999,99
*2VHD4MBNC	4M	€8.499,99
*2VHD5MBNC	5M	€9.999,99
*2VHD6MBNC	6M	€11.499,99

- Fluorinated Ethylene Propylene (FEP) insulation
- 75 Ohm S/PDIF digital cable terminated with HOLO:PLUG® BNC and supplied with gold plated RCA adaptors
- Mechanically tuned length and Dual Mono-Filament, Co-axial design
- 16 AWG silver plated 99.999999% OFC solid core conductor
- 15.3pF/ft capacitance
- Propagation delay: 89% speed of light

- ▶ Add €10.00 retail for replacement Gold-plated BNC to RCA adapter. (Model: CNN-BNC/RCA_ADAPTER)
- ▶ Add €1,500.00 retail per additional 1 meter

REFERENCE

VALHALLA 2 DIGITAL – 110 OHM



Modell	Länge	UVP*
*2VHD1.25MXLR	1.25M	€4.374,99
*2VHD2MXLR	2M	€5.499,99
*2VHD3MXLR	3M	€6.999,99
*2VHD4MXLR	4M	€8.499,99
*2VHD5MXLR	5M	€9.999,99
*2VHD6MXLR	6M	€11.499,99

- Fluorinated Ethylene Propylene (FEP) insulation
- 110 Ohm AES/EBU digital cable terminated with HOLO:PLUG® XLR
- Mechanically tuned length and Dual Mono-Filament, Twin-axial design
- Two 18 AWG silver plated 99.999999% OFC solid core conductors
- 10.5pF/ft capacitance
- Propagation delay: 89% speed of light

- ▶ Add €1,500.00 retail per additional 1 meter

SUPREME REFERENCE

ODIN 2 DIGITAL – 75 OHM



Modell	Länge	UVP*
*2ODD1.25MBNC	1.25M	€14.299,99
*2ODD2.5MBNC	2.5M	€18.099,99
*2ODD5MBNC	5M	€25.699,99

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned length and Dual Mono-Filament, TSC and Co-axial design
- 1 x 14 AWG Silver-plated 99.999999% solid core OFC conductor
- 15.3pF/ft Capacitance
- 75 Ohm Impedance
- 100% Total shield coverage
- Velocity of Propagation: 90% Speed of Light
- 75 Ohm S/PDIF digital cable terminated with HOLO:PLUG® gold-plated BNCs. Gold-plated BNC to RCA adaptors included

- ▶ Add €10.00 retail for replacement Gold-plated BNC to RCA adapter. (Model: CNN-BNC/RCA_ADAPTER)
- ▶ Add €3,800.00 retail per additional 1.25 meter

SUPREME REFERENCE

ODIN 2 DIGITAL – 110 OHM



Modell	Länge	UVP*
*2ODD1.25MXLR	1.25M	€14.299,99
*2ODD2.5MXLR	2.5M	€18.099,99
*2ODD5MXLR	5M	€25.699,99

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay, length and Dual Mono-Filament, TSC and Twin-axial design
- 2 x 18 AWG Silver-plated 99.999999% solid core OFC conductors
- 10.5pF/ft Capacitance
- 110 Ohm Impedance
- 100% Total shield coverage
- Velocity of Propagation: 90% Speed of Light
- 110 Ohm AES/EBU digital cable terminated with HOLO:PLUG® gold-plated XLRs

- ▶ Add €3,800.00 retail per additional 1.25 meter

REFERENCE

VALHALLA 2 TONEARM CABLE +



Modell	Länge	UVP*
*2VHTA1.25M+	1.25M	€6.324,99
*2VHTA1.75M+	1.75M	€7.094,99
*2VHTA2.25M+	2.25M	€7.864,99
*2VHTA2.75M+	2.75M	€8.634,99
*2VHTA3.25M+	3.25M	€9.404,99
*2VHTA3.75M+	3.75M	€10.174,99

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4x24AWG Silver-plated 99.999999% OFC Solid Core Conductors: 2 Twisted pairs individually shielded. Dual Mono-Filament design.
- 24AWG silver-plated, stranded OFC, Micro Mono-Filament bond wire and removable ground whips
- Capacitance: 14.06pF/ft (46.0pF/m)
- Velocity of Propagation: 87%
- Overall Shield Coverage: 99%
- Tonearm cables are available with straight HOLO:PLUG® DIN, HOLO:PLUG® RCA, or HOLO:PLUG® XLR connectors. Standard model numbers reflect a straight HOLO:PLUG® DIN to HOLO:PLUG® RCA.

- ▶ Add €150.00 retail for 90° HOLO:PLUG® DIN connector – Must specify pin orientation (A,B,C, or D). See chart on page 4.
- ▶ Add €60.00 retail for replacement 12in Grounding Whip
- ▶ Add €770.00 retail for additional 1/2 meter

SUPREME REFERENCE

ODIN 2 TONEARM CABLE +



Modell	Länge	UVP*
*2ODTA1.25M+	1.25M	€16.699,99
*2ODTA2M+	2M	€20.299,99
*2ODTA3M+	3M	€25.099,99
*2ODTA4M+	4M	€29.899,99
*2ODTA5M+	5M	€34.699,99
*2ODTA6M+	6M	€39.499,99

- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanically tuned lay and lengths
- 4x23AWG Silver-plated 99.999999% OFC Solid Core Conductors. Dual Mono-Filament design.
- 23AWG silver-plated, Solid Core OFC, Dual Mono-Filament bond wire and detachable ground whips
- 9.75pF/ft (RCA) or 23.5pF/ft (XLR) Capacitance
- 0.11µH/ft (RCA) or 0.0611µH/ft (XLR) Inductance
- Velocity of Propagation: 90%
- Overall Shield Coverage: 100%
- Tonearm cables are available with straight HOLO:PLUG® DIN, HOLO:PLUG® RCA, or HOLO:PLUG® XLR connectors. Standard model numbers reflect a straight HOLO:PLUG® DIN to HOLO:PLUG® RCA.

- ▶ Add €150.00 retail for 90° HOLO:PLUG® DIN connector – Must specify pin orientation (A,B,C, or D). See chart on page 4.
- ▶ Add €60.00 retail for replacement 12in Grounding Whip
- ▶ Add €4,800.00 retail for additional 1 meter

REFERENCE

VALHALLA 2 SPEAKER CABLE



Modell	Länge	UVP*
*2VH1.25M	1.25M	€12.759,99
*2VH2M	2M	€15.729,99
*2VH2.5M	2.5M	€17.709,99
*2VH3M	3M	€19.689,99
*2VH3.5M	3.5M	€21.669,99
*2VH4M	4M	€23.649,99

- Comes as a PAIR of cables
- Shotgun configuration only
- Fluorinated Ethylene Propylene (FEP) insulation
- 28 x 22 AWG silver plated 99.999999% OFC solid core conductors
- Dual Mono-Filament design
- 10.9pF/ft capacitance
- 0.125µH/ft inductance
- HOLO:PLUG®spade(8.5mm)orNordostZ-typebananatermination

► Add €1,980.00 retail per additional 1/2 meter pair

SUPREME REFERENCE

ODIN 2 SPEAKER CABLE



Modell	Länge	UVP*
*2OD1M	1M	€39.599,99
*2OD1.5M	1.5M	€44.879,99
*2OD2M	2M	€50.159,99
*2OD2.5M	2.5M	€55.439,99
*2OD3M	3M	€60.719,99
*2OD3.5M	3.5M	€65.999,99
*2OD4M	4M	€71.279,99

- Comes as a PAIR of cables
- Shotgun configuration only
- Fluorinated Ethylene Propylene (FEP) insulation
- Mechanicallytunedspacing,lengthandDualMono-Filamentconstruction
- 26 x 20 AWG silver-plated 99.999999% solid core OFC conductors
- 8.0pF/ft Capacitance
- 0.125µH/ft Inductance
- Velocity of Propagation: 98% Speed of Light
- HOLO:PLUG®gold-platedSpade(8.5mm)orHOLO:PLUG®gold-platedlow-mass Z-plug Banana termination

► Add €5,280.00 retail per additional 1/2 meter pair

REFERENCE

REFERENCE BI-WIRE JUMPERS



Modell	Länge	UVP*
REF7JUMP	7 in	€799,99
REF14JUMP	14 in	€1.594,99
REF21JUMP	21 in	€2.394,99

- Set of 4 Jumpers
 - Fluorinated Ethylene Propylene (FEP) insulation
 - Dual Mono-Filament technology
 - TSC shielded conductor
 - Standard configuration is spade (6.5mm) to banana
 - Banana to banana and spade to spade is available
 - Dramatically improves speaker performance when replacing the metal strips provided by most speaker companies.
- Add €24.00 retail ea. for Large Spades (8.5mm)

REFERENCE

VALHALLA 2 BI-WIRE JUMPERS



Modell	Länge	UVP*
V2J1	13.5 in	€3.299,99
V2J2	27 in	€6.599,99

- Set of 4 Jumpers
- Fluorinated Ethylene Propylene (FEP) insulation
- 14 x 22 AWG silver plated 99.999999% OFC solid core conductors
- Dual Mono-Filament design
- 10.9pF/ft capacitance
- 0.125μH/ft inductance
- HOLO:PLUG® spade(8.5mm) or Nordost Z-type banana termination

SUPREME REFERENCE

ODIN 2 BI-WIRE JUMPERS



Modell	Länge	UVP*
O2J1	13.5 in	€8.799,99
O2J2	27 in	€17.599,99

- Set of 4 Jumpers
- Fluorinated Ethylene Propylene (FEP) insulation
- 13 x 20AWG silver-plated 99.999999% solid core OFC conductors
- Mechanically tuned spacing, length and Dual Mono-Filament
- 8.0pF/ft capacitance
- 0.125μH/ft inductance
- HOLO:PLUG® gold-plated Spade(8.5mm) or HOLO:PLUG® gold-plated low-mass Z-plug Banana termination

QRT

QBASE QB10 Reference – AC DISTRIBUTION UNIT



C-20 IEC (20/16 amp)

Modell	UVP*
QB10REF/US	€17.999,99
QB10REF/EUR	€17.999,99
QB10REF/AUS	€17.999,99

- Ten, back-loading high performance AC outlets
- Focused star ground for superior sonic performance
- Large scale PCB for increased separation of all GND connections from the line and neutral traces
- Primary Earth (and Dual Primary Earth) Topology
- Mechanically Tuned Chassis
- QSINE and QWAVE technology
- Modified QPOINT technology
- Sort Füt Resonance Control
- External ground post for connection to separate clean ground
- Dedicated Fuse (Comes with two replacement fuses)
- Input is C-20 IEC: 20A (US) / 16A (EU, AUS)
- Available in US, EU, and AUS configurations

► Add €20 retail for additional replacement fuse

VALHALLA 2 APPAREL



Modell	Beschreibung	Größen	UVP*
POP-TSH	V2 T-Shirt Short Sleeve (Black)	S, 2XL	€24,99
POP-TRACKJACK	V2 Pull-Over Long Sleeve (Black)	M, L, XL	€64,99
While Supplies Last			



NÖRDOST