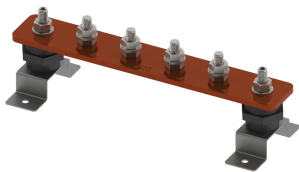


Elektrische Erdungsschiene

Data Solutions



DIAGRAMME



MERKMALE

Bietet eine praktische, Einzugs-Erdung und Potentialausgleichsmöglichkeit

Anschlussschienen mit lösbaren Verbindungslaschen ermöglichen einfaches Testen des Erdungssystems

Hoch leitfähiges, hartgezogenes, elektrolytisch hergestelltes, sauerstoffhaltiges (zähgepoltes) Kupfer nach EN 13601

Im Lieferumfang sind halogenfreie Polyamid-Isolatoren, Edelstahl (EN 1.4401) Normteile und Befestigungswinkel enthalten

Kundenspezifische Schienen können gemäß der Kundenspezifikationen entwickelt und produziert werden

SPEZIFIKATIONEN

Material: Kupfer

Entspricht: IEC EN 62561-1:2017 Klasse H

Table 1/2

Katalognummer	Oberfläche	Anzahl Anschlüsse	Anzahl Trennschalter	Gewindegröße (TS)	Höhe (H)	Länge (L)
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EEB20C506D0A	Blank	20	0	M10	94mm	1150mm
EEB20T506D0A	Verzinkt	20	0	M10	94mm	1150mm
EEB22C506D0A	Blank	22	0	M10	94mm	1250mm
EEB22T506D0A	Verzinkt	22	0	M10	94mm	1250mm
EEB24C506D0A	Blank	24	0	M10	94mm	1350mm
EEB24T506D0A	Verzinkt	24	0	M10	94mm	1350mm
EEB26C506D0A	Blank	26	0	M10	94mm	1500mm
EEB26T506D0A	Verzinkt	26	0	M10	94mm	1500mm
EEB28C506D0A	Blank	28	0	M10	94mm	1600mm
EEB28T506D0A	Verzinkt	28	0	M10	94mm	1600mm
EEB30C506D0A	Blank	30	0	M10	94mm	1700mm
EEB30T506D0A	Verzinkt	30	0	M10	94mm	1700mm
EEB04C506D0A	Blank	4	0	M10	94mm	300mm
EEB04T506D0A	Verzinkt	4	0	M10	94mm	300mm
EEB06C506D0A	Blank	6	0	M10	94mm	400mm
EEB06T506D0A	Verzinkt	6	0	M10	94mm	400mm
EEB08C506D0A	Blank	8	0	M10	94mm	500mm
EEB08T506D0A	Verzinkt	8	0	M10	94mm	500mm
EEB10C506D0A	Blank	10	0	M10	94mm	600mm

EEB10T506D0A	Verzinkt	10	0	M10	94mm	600mm
EEB12C506D0A	Blank	12	0	M10	94mm	700mm
EEB12T506D0A	Verzinkt	12	0	M10	94mm	700mm
EEB14C506D0A	Blank	14	0	M10	94mm	850mm
EEB14T506D0A	Verzinkt	14	0	M10	94mm	850mm
EEB16C506D0A	Blank	16	0	M10	94mm	950mm
EEB16T506D0A	Verzinkt	16	0	M10	94mm	950mm
EEB18C506D0A	Blank	18	0	M10	94mm	1050mm
EEB18T506D0A	Verzinkt	18	0	M10	94mm	1050mm
EEB04C506D1A	Blank	4	1	M10	94mm	375mm
EEB04C506D2A	Blank	4	2	M10	94mm	450mm
EEB04T506D1A	Verzinkt	4	1	M10	94mm	375mm
EEB04T506D2A	Verzinkt	4	2	M10	94mm	450mm
EEB06C506D1A	Blank	6	1	M10	94mm	475mm
EEB06C506D2A	Blank	6	2	M10	94mm	550mm
EEB06T506D1A	Verzinkt	6	1	M10	94mm	475mm
EEB06T506D2A	Verzinkt	6	2	M10	94mm	550mm
EEB08C506D1A	Blank	8	1	M10	94mm	575mm
EEB08C506D2A	Blank	8	2	M10	94mm	650mm

EEB08T506D1A	Verzinkt	8	1	M10	94mm	575mm
EEB08T506D2A	Verzinkt	8	2	M10	94mm	650mm
EEB10C506D1A	Blank	10	1	M10	94mm	675mm
EEB10C506D2A	Blank	10	2	M10	94mm	750mm
EEB10T506D1A	Verzinkt	10	1	M10	94mm	675mm
EEB10T506D2A	Verzinkt	10	2	M10	94mm	750mm
EEB12C506D1A	Blank	12	1	M10	94mm	775mm
EEB12C506D2A	Blank	12	2	M10	94mm	850mm
EEB12T506D1A	Verzinkt	12	1	M10	94mm	775mm
EEB12T506D2A	Verzinkt	12	2	M10	94mm	850mm
EEB14C506D1A	Blank	14	1	M10	94mm	925mm
EEB14C506D2A	Blank	14	2	M10	94mm	1000mm
EEB14T506D1A	Verzinkt	14	1	M10	94mm	925mm
EEB14T506D2A	Verzinkt	14	2	M10	94mm	1000mm
EEB16C506D1A	Blank	16	1	M10	94mm	1025mm
EEB16C506D2A	Blank	16	2	M10	94mm	1100mm
EEB16T506D1A	Verzinkt	16	1	M10	94mm	1025mm
EEB16T506D2A	Verzinkt	16	2	M10	94mm	1100mm
EEB18C506D1A	Blank	18	1	M10	94mm	1125mm

EEB18C506D2A	Blank	18	2	M10	94mm	1200mm
EEB18T506D1A	Verzinkt	18	1	M10	94mm	1125mm
EEB18T506D2A	Verzinkt	18	2	M10	94mm	1200mm
EEB20C506D1A	Blank	20	1	M10	94mm	1225mm
EEB20C506D2A	Blank	20	2	M10	94mm	1300mm
EEB20T506D1A	Verzinkt	20	1	M10	94mm	1225mm
EEB20T506D2A	Verzinkt	20	2	M10	94mm	1300mm
EEB22C506D1A	Blank	22	1	M10	94mm	1325mm
EEB22C506D2A	Blank	22	2	M10	94mm	1400mm
EEB22T506D1A	Verzinkt	22	1	M10	94mm	1325mm
EEB22T506D2A	Verzinkt	22	2	M10	94mm	1400mm
EEB24C506D1A	Blank	24	1	M10	94mm	1425mm
EEB24C506D2A	Blank	24	2	M10	94mm	1500mm
EEB24T506D1A	Verzinkt	24	1	M10	94mm	1425mm
EEB24T506D2A	Verzinkt	24	2	M10	94mm	1500mm
EEB26C506D1A	Blank	26	1	M10	94mm	1575mm
EEB26C506D2A	Blank	26	2	M10	94mm	1650mm
EEB26T506D1A	Verzinkt	26	1	M10	94mm	1575mm
EEB26T506D2A	Verzinkt	26	2	M10	94mm	1650mm

EEB28C506D1A	Blank	28	1	M10	94mm	1675mm
EEB28C506D2A	Blank	28	2	M10	94mm	1750mm
EEB28T506D1A	Verzinkt	28	1	M10	94mm	1675mm
EEB28T506D2A	Verzinkt	28	2	M10	94mm	1750mm
EEB30C506D1A	Blank	30	1	M10	94mm	1775mm
EEB30C506D2A	Blank	30	2	M10	94mm	1850mm
EEB30T506D1A	Verzinkt	30	1	M10	94mm	1775mm
EEB30T506D2A	Verzinkt	30	2	M10	94mm	1850mm

Table 2/2

Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB20C506D0A	100mm	50mm	6mm	50mm	4.93kg
EEB20T506D0A	100mm	50mm	6mm	50mm	5.01kg
EEB22C506D0A	100mm	50mm	6mm	50mm	5.33kg
EEB22T506D0A	100mm	50mm	6mm	50mm	5.41kg
EEB24C506D0A	100mm	50mm	6mm	50mm	5.72kg
EEB24T506D0A	100mm	50mm	6mm	50mm	5.81kg
EEB26C506D0A	100mm	50mm	6mm	50mm	6.44kg
EEB26T506D0A	100mm	50mm	6mm	50mm	6.54kg
EEB28C506D0A	100mm	50mm	6mm	50mm	6.84kg
EEB28T506D0A	100mm	50mm	6mm	50mm	6.94kg

Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB30C506D0A	100mm	50mm	6mm	50mm	7.23kg
EEB30T506D0A	100mm	50mm	6mm	50mm	7.34kg
EEB04C506D0A	100mm	50mm	6mm	50mm	1.45kg
EEB04T506D0A	100mm	50mm	6mm	50mm	1.47kg
EEB06C506D0A	100mm	50mm	6mm	50mm	1.84kg
EEB06T506D0A	100mm	50mm	6mm	50mm	1.87kg
EEB08C506D0A	100mm	50mm	6mm	50mm	2.23kg
EEB08T506D0A	100mm	50mm	6mm	50mm	2.27kg
EEB10C506D0A	100mm	50mm	6mm	50mm	2.63kg
EEB10T506D0A	100mm	50mm	6mm	50mm	2.67kg
EEB12C506D0A	100mm	50mm	6mm	50mm	3.03kg
EEB12T506D0A	100mm	50mm	6mm	50mm	3.07kg
EEB14C506D0A	100mm	50mm	6mm	50mm	3.75kg
EEB14T506D0A	100mm	50mm	6mm	50mm	3.81kg
EEB16C506D0A	100mm	50mm	6mm	50mm	4.14kg
EEB16T506D0A	100mm	50mm	6mm	50mm	4.21kg
EEB18C506D0A	100mm	50mm	6mm	50mm	4.54kg
EEB18T506D0A	100mm	50mm	6mm	50mm	4.61kg

Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB04C506D1A	100mm	50mm	6mm	50mm	2.06kg
EEB04C506D2A	100mm	50mm	6mm	50mm	2.67kg
EEB04T506D1A	100mm	50mm	6mm	50mm	2.08kg
EEB04T506D2A	100mm	50mm	6mm	50mm	2.7kg
EEB06C506D1A	100mm	50mm	6mm	50mm	2.45kg
EEB06C506D2A	100mm	50mm	6mm	50mm	3.07kg
EEB06T506D1A	100mm	50mm	6mm	50mm	2.48kg
EEB06T506D2A	100mm	50mm	6mm	50mm	3.1kg
EEB08C506D1A	100mm	50mm	6mm	50mm	2.85kg
EEB08C506D2A	100mm	50mm	6mm	50mm	3.46kg
EEB08T506D1A	100mm	50mm	6mm	50mm	2.89kg
EEB08T506D2A	100mm	50mm	6mm	50mm	3.5kg
EEB10C506D1A	100mm	50mm	6mm	50mm	3.24kg
EEB10C506D2A	100mm	50mm	6mm	50mm	3.86kg
EEB10T506D1A	100mm	50mm	6mm	50mm	3.29kg
EEB10T506D2A	100mm	50mm	6mm	50mm	3.9kg
EEB12C506D1A	100mm	50mm	6mm	50mm	3.64kg
EEB12C506D2A	100mm	50mm	6mm	50mm	4.25kg

Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB12T506D1A	100mm	50mm	6mm	50mm	3.69kg
EEB12T506D2A	100mm	50mm	6mm	50mm	4.3kg
EEB14C506D1A	100mm	50mm	6mm	50mm	4.36kg
EEB14C506D2A	100mm	50mm	6mm	50mm	4.97kg
EEB14T506D1A	100mm	50mm	6mm	50mm	4.42kg
EEB14T506D2A	100mm	50mm	6mm	50mm	5.03kg
EEB16C506D1A	100mm	50mm	6mm	50mm	4.76kg
EEB16C506D2A	100mm	50mm	6mm	50mm	5.37kg
EEB16T506D1A	100mm	50mm	6mm	50mm	4.82kg
EEB16T506D2A	100mm	50mm	6mm	50mm	5.43kg
EEB18C506D1A	100mm	50mm	6mm	50mm	5.15kg
EEB18C506D2A	100mm	50mm	6mm	50mm	5.76kg
EEB18T506D1A	100mm	50mm	6mm	50mm	5.22kg
EEB18T506D2A	100mm	50mm	6mm	50mm	5.83kg
EEB20C506D1A	100mm	50mm	6mm	50mm	5.54kg
EEB20C506D2A	100mm	50mm	6mm	50mm	6.15kg
EEB20T506D1A	100mm	50mm	6mm	50mm	5.62kg
EEB20T506D2A	100mm	50mm	6mm	50mm	6.23kg

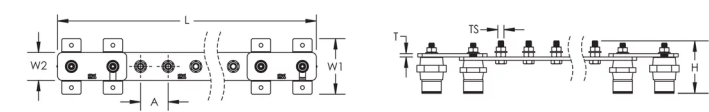
Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB22C506D1A	100mm	50mm	6mm	50mm	5.94kg
EEB22C506D2A	100mm	50mm	6mm	50mm	6.55kg
EEB22T506D1A	100mm	50mm	6mm	50mm	6.02kg
EEB22T506D2A	100mm	50mm	6mm	50mm	6.64kg
EEB24C506D1A	100mm	50mm	6mm	50mm	6.33kg
EEB24C506D2A	100mm	50mm	6mm	50mm	6.94kg
EEB24T506D1A	100mm	50mm	6mm	50mm	6.42kg
EEB24T506D2A	100mm	50mm	6mm	50mm	7.04kg
EEB26C506D1A	100mm	50mm	6mm	50mm	7.05kg
EEB26C506D2A	100mm	50mm	6mm	50mm	7.67kg
EEB26T506D1A	100mm	50mm	6mm	50mm	7.16kg
EEB26T506D2A	100mm	50mm	6mm	50mm	7.77kg
EEB28C506D1A	100mm	50mm	6mm	50mm	7.45kg
EEB28C506D2A	100mm	50mm	6mm	50mm	8.06kg
EEB28T506D1A	100mm	50mm	6mm	50mm	7.56kg
EEB28T506D2A	100mm	50mm	6mm	50mm	8.17kg
EEB30C506D1A	100mm	50mm	6mm	50mm	7.84kg
EEB30C506D2A	100mm	50mm	6mm	50mm	8.45kg

Katalognummer	Breite 1 (W1)	Breite 2 (W2)	Dicke (T)	A	Stückgewicht
EEB30T506D1A	100mm	50mm	6mm	50mm	7.96kg
EEB30T506D2A	100mm	50mm	6mm	50mm	8.57kg

ZUSÄTZLICHE PRODUKTDDETAILS

Oberfläche verzinkt 8 Mikron nach ASTM B545 Class C für korrosive Umgebungen.

DIAGRAMME



WARNUNG

nVent-Produkte müssen in Übereinstimmung mit den Produktinformationsblättern und dem Schulungsmaterial von nVent installiert und verwendet werden. Informationsblätter sind verfügbar unter www.nVent.com sowie bei Ihrem nVent-Kundendienstvertreter. Unsachgemäße Installation, Missbrauch, Fehlanwendung oder andere Handlungen im Widerspruch zu den Anweisungen und Warnungen von nVent können zu Fehlfunktionen, Anlagenschäden, schwerer Körperverletzung sowie zum Tod führen und/oder haben die Annullierung der Garantie zur Folge.



Unser starkes markenportfolio:

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