

ESBB3000-HAA Series

Indoor Power System



Delta ESBB3000-HAA Series power system consisting of compact shelf enclosures, rectifier modules and related power distribution units, is under the control of control and Supervisory Unit. User can operate the system via the user friendly, LCD interface. Meanwhile, with the Delta power system management software.

Delta ESBB3000-HAA Series power system is designed to meet the demands of today's and tomorrow's wireless and wire-line network applications. It combines a compact, modular design and intelligent power features and is manufactured in our modern ISO 9001 and TL 9000 certified facility.

Key Features

- Perfectly integrated with Delta Telecom Power system controller
- Light Weight Plug-in Modules for Simple Installation and Maintenance

Applications

- 3G / 4G / 5G
- Fixed Line
- Datacom



ESBB3000-HAA Series



GOASEM-00-AC

INPUT

AC connection	3P+N, 3 Phase 380V _{AC}
Nominal voltage	380 V _{RMS}
Mains terminal	2 x 3P 250A breaker
Frequency	45 - 65Hz

OUTPUT

Voltage (nominal)	54V _{DC}
Voltage (default)	48V _{DC}
Voltage (adjustable range)	42 - 59V _{DC}
Power, nominal	1500A (3000A max.)

MECHANICAL

Dimensions (W x H x D)	600 x 2000 x 600mm (23.62 x 78.74 x 23.62in)
Weight	60 to 100 kg(132.27 to 220.46lb)

ENVIRONMENTAL

Operating Temperature	0 to +45 °C (32 to +131 °F)
Storage Temperature	-40 to +70 °C (-40 to +158 °F)
Altitude	0 to 4000m
Related Humidity	95%, non-condensing (Max.)
Acoustic Noise	65dBA

STANDARDS

Environment	RoHS
Safety	TUV/UL(Rectifier)

* All specifications are subject to change without prior notice.

Delta Electronics Inc.

3 Tungyuan Road, Chungli Industrial Zone,
Taoyuan City 32063, Taiwan.

T +886 3 452 6107 / F +886 3 452 7314

www.deltaww.com

