

# TTL 33-A II WP STADIUM

MODULO LINE-ARRAY ATTIVO A 3-VIE

## DESCRIZIONE

Il TTL 33-A II WP STADIUM è un modulo line-array full-range, ultra-compacto e ad ampia dispersione che stabilisce un nuovo standard tra i sistemi TT+ per il sound reinforcement da stadio, capace di offrire elevata potenza ed efficienza per un'ampia varietà di applicazioni outdoor professionali: stadi, arene sportive, sale da concerto e altre installazioni fisse in grandi strutture. I diffusori sono rinforzati con una speciale pellicola resistente alle intemperie e da un rivestimento multistrato sulla griglia altamente resistente all'umidità ma trasparente al suono.



## CARATTERISTICHE

- Alimentazione switching da 1250W effettivi
- 6 trasduttori al neodimio ad alta potenza
- Connettori IP 67
- Compatibilità RDNet
- Cabinet touring-grade in betulla del Baltico resistente alle intemperie
- Sottile resina anti-igroscopica applicata ai trasduttori
- Amplificatore, DSP e connessioni protetti dall'umidità
- Rigging e sospensione in sicurezza
- Capacità di controllo e monitoraggio in tempo reale che superano i requisiti della normativa EN60849
- Griglia frontale progettata per applicazioni outdoor

**SPECIFICHE TECNICHE**

|                                   |                                  |                                              |
|-----------------------------------|----------------------------------|----------------------------------------------|
| <b>Specifiche acustiche</b>       | Risposta in Frequenza:           | 60 Hz ÷ 20000 Hz                             |
|                                   | Max SPL @ 1m:                    | 135 dB                                       |
|                                   | Angolo di copertura orizzontale: | 100°                                         |
|                                   | Angolo di copertura verticale:   | 15°                                          |
| <b>Trasduttori</b>                | Driver a Compressione:           | 3 x 1.0" neo, 1.5" v.c                       |
|                                   | Midrange:                        | 8" neo, 2.0" v.c                             |
|                                   | Woofer:                          | 2 x 8" neo, 2.5" v.c                         |
| <b>Sezione Input/Output</b>       | Segnale di Ingresso:             | bal/unbal                                    |
|                                   | Connettori in ingresso:          | XLR, RDNNet Ethercon                         |
|                                   | Connessioni di uscita:           | XLR, RDNNet Ethercon                         |
|                                   | Sensibilità di ingresso:         | -2 dBu/+4 dBu                                |
| <b>Sezione del processore</b>     | Frequenze Crossover:             | 400 Hz - 1800 Hz                             |
|                                   | Protezioni:                      | Thermal, HF                                  |
|                                   | Limiter:                         | Fast Limiter                                 |
|                                   | Controlli:                       | HF Correction, cluster size, HPF             |
|                                   | RDNNet:                          | Yes                                          |
| <b>Sezione di potenza</b>         | Potenza Totale:                  | 2500 W Peak, 1250 W RMS                      |
|                                   | Alte Frequenze:                  | 500 W Peak, 250 W RMS                        |
|                                   | Frequenze Mid:                   | 1000 W Peak, 500 W RMS                       |
|                                   | Basse frequenze:                 | 1000 W Peak, 500 W RMS                       |
|                                   | Raffreddamento:                  | Convection/Forced                            |
|                                   | Connessioni:                     | Powercon IN/OUT                              |
| <b>Conformità agli standard</b>   | Safety agency:                   | CE compliant                                 |
| <b>Specifiche fisiche</b>         | Materiale Cabinet/Case:          | Baltic birch plywood                         |
|                                   | Hardware:                        | Array side fittings screws (8 per side rear) |
|                                   | Griglia:                         | Steel                                        |
|                                   | Colore:                          | Black                                        |
| <b>Dimensioni</b>                 | Altezza:                         | 300 mm / 11.81 inches                        |
|                                   | Larghezza:                       | 760 mm / 29.92 inches                        |
|                                   | Profondità:                      | 450 mm / 17.72 inches                        |
|                                   | Peso:                            | 33 kg / 72.75 lbs                            |
| <b>Informazioni di spedizione</b> | Altezza imballaggio:             | 395 mm / 15.55 inches                        |
|                                   | Larghezza imballaggio:           | 875 mm / 34.45 inches                        |
|                                   | Profondità imballaggio:          | 545 mm / 21.46 inches                        |
|                                   | Peso imballaggio:                | 37 kg / 81.57 lbs                            |

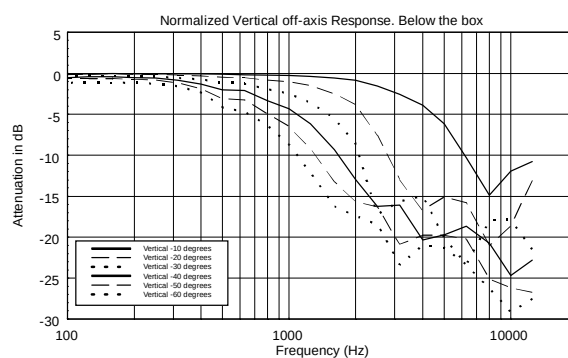
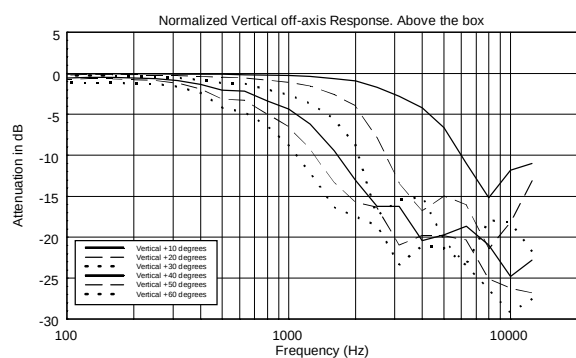
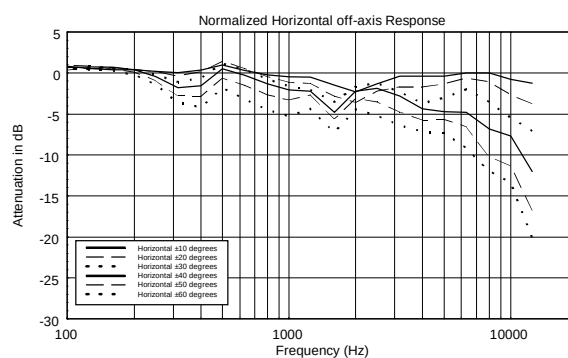
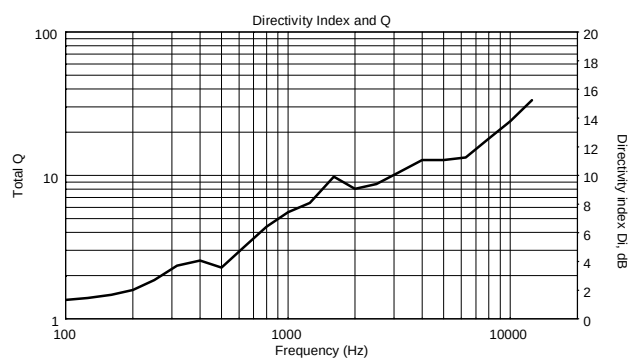
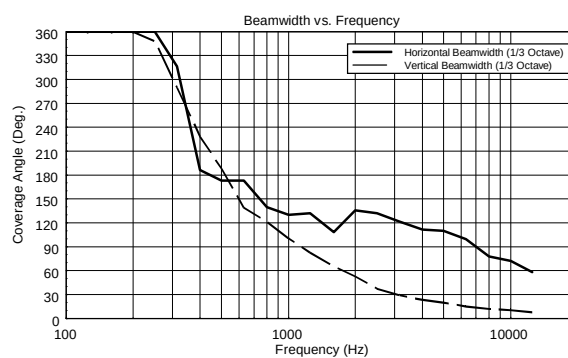
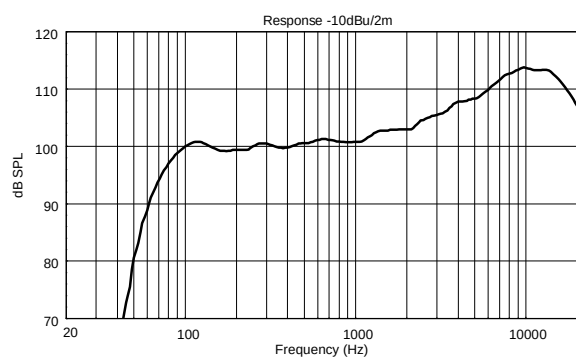
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- **13000402**

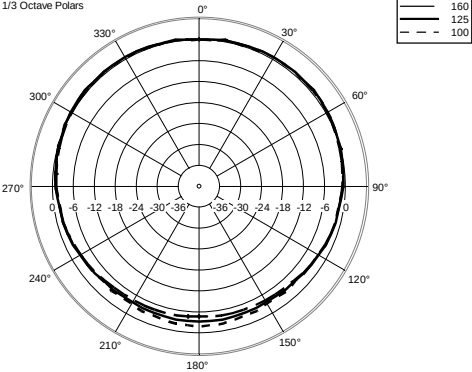
TTL 33-A II WP STADIUM

220-240V

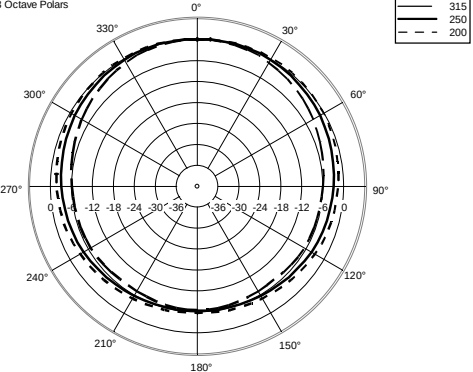
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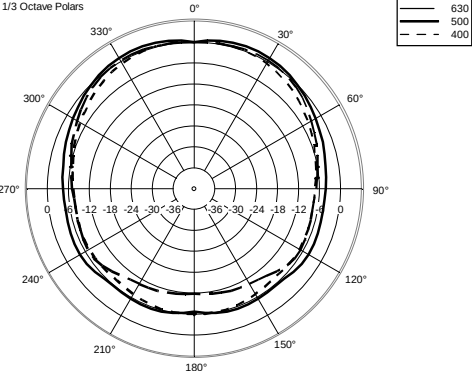
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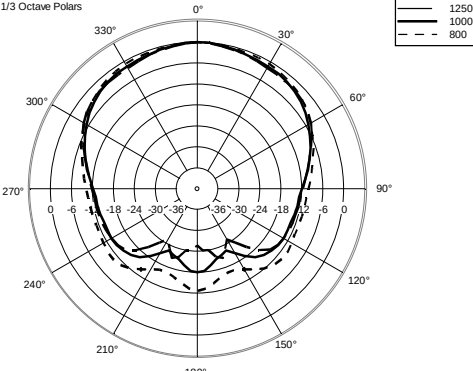
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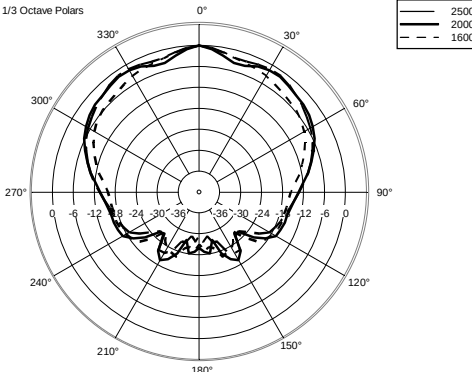
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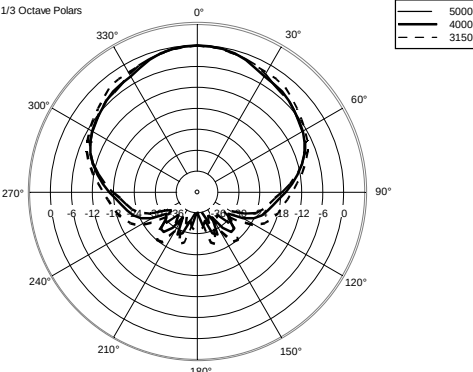
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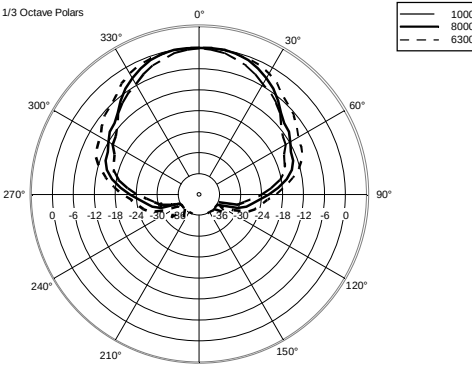
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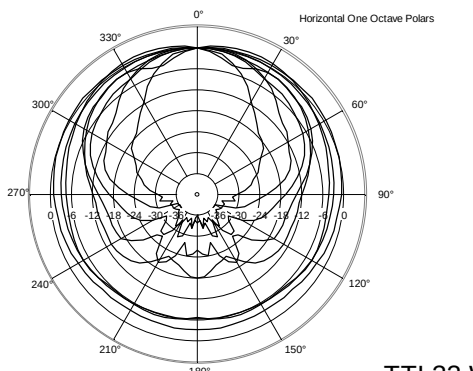
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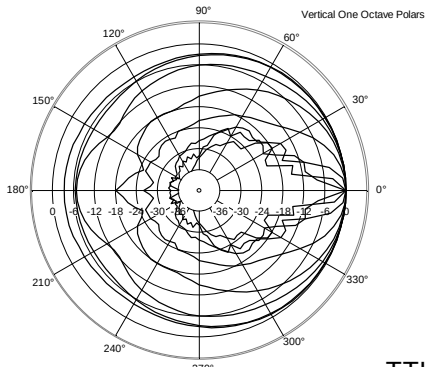
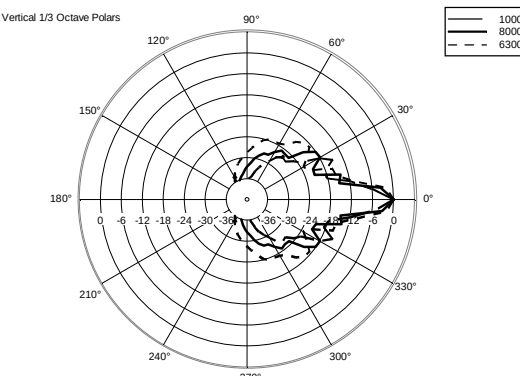
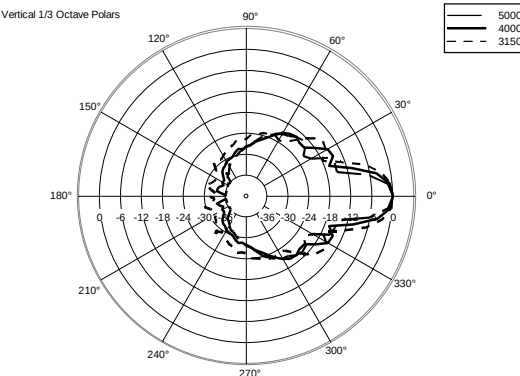
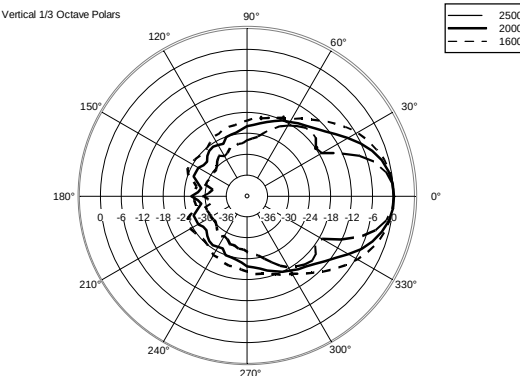
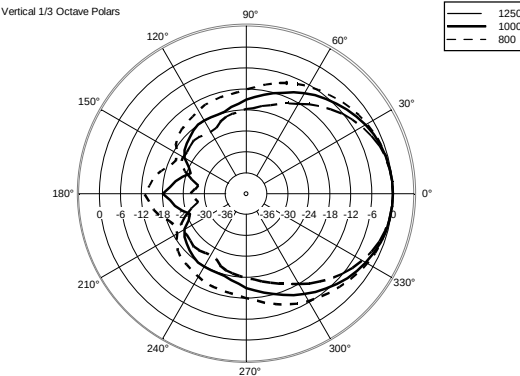
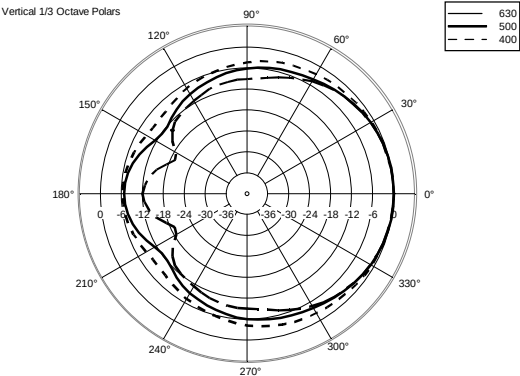
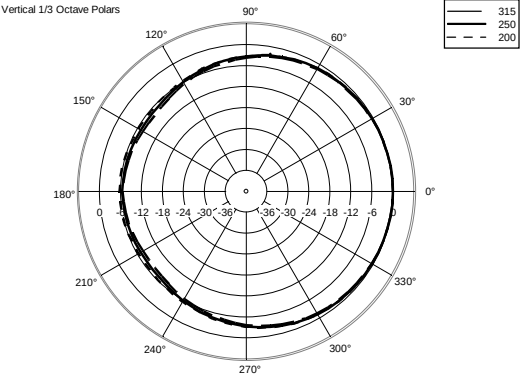
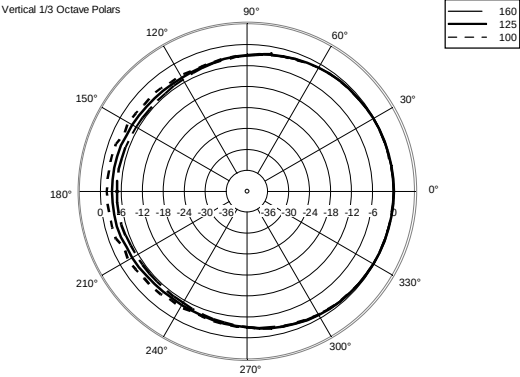


Horizontal 1/3 Octave Polars



Horizontal One Octave Polars







**ACCESSORI**



AC XLR-3M3F XLR CONN. 3MALE3FEMALEXCABLE

CODICE  
EAN:

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