

Airsafe

■ DB-12

■ Deep Base(12-inch)



Compliance with Standards

CAAC: AC-137-CA-2015-03-R1
 SAC: GB/T 7256
 FAA: AC 150/5345-42
 IEC: TS 61827
 NATO: STANG 3346

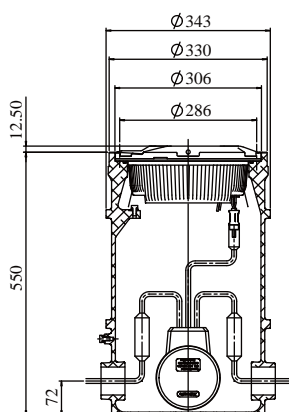
Application/Use

Applicable for installation & layout of 12'' inlet lights, 8'' inlet lights w/ 12''-8'' adaptor rings, isolation transformers, single-lamp controllers, etc.

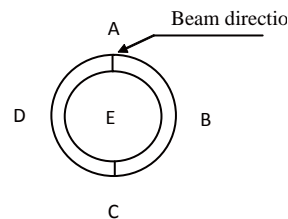
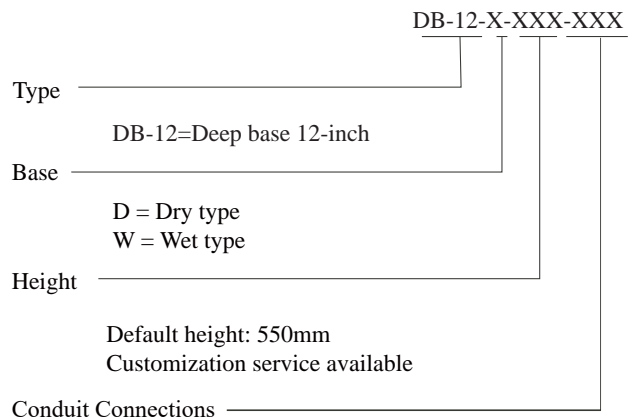
Features

- Two forms of dry-type and damp-type bases, with height customizable to meet different customer needs
- Formed by extrusion molding of premium aluminum alloy material
- Special material prescription with good thermal conductivity
- Equal-strength structural design with even loading and less possibility of deforming
- Interior reinforcing ribs ensure strong loading capacity
- High-strength, good mechanical property, verified by FAA's sub-test on loading capacity
- Extrusion processing ensures denser interior structure and better mechanical property
- High-precision machining, fully guarantees the quality and precision of bases
- Made of anti-corrosion aluminum with prior preservative treatment, durable in use
- Screws equipped with stainless wire thread insert, which effective prolongs the service life
- Secondary connection interface of metallic waterproof connectors with premium waterproof property
- Isolation transformer as well as single lamp controller can easily fit into it
- Optional standard 8''-12'' adaptor ring, applicable for the use of 8-inch in-pavement lights

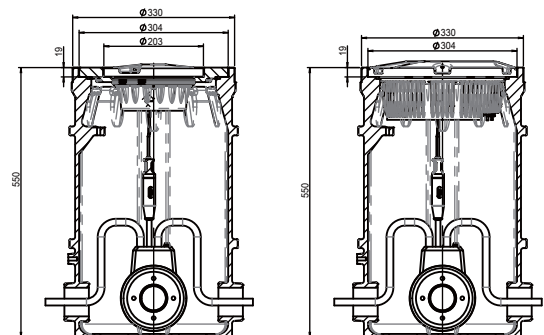
Dimensions



Ordering Information



Installation



Packing Data

Size: 330×330×630 mm³
 Net weight: 17.5kg

DB-12

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