

# Amber mini NA 1500, 930 (BBBL), Flood, Black

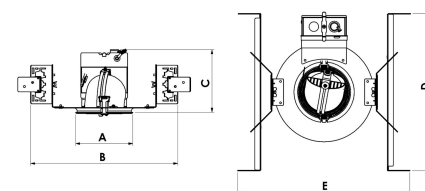
ITAB

- ✓ Product is title 24 compatible
- ✓ Discrete and clean looking ceiling
- ✓ Available in various sizes and lumen packages
- ✓ Available in white, black and grey
- ✓ Retractable and rotating



## Technical specification

|                              |                       |
|------------------------------|-----------------------|
| Product Code                 | 296-7502-20           |
| Colour                       | Black                 |
| Control                      | 0-10 V                |
| CRI light colour             | 930 (BBBL)            |
| Delivered lumen output lm    | 1380                  |
| Driver                       | Stand alone, included |
| Light distribution           | Flood                 |
| Lightsource                  | LED COB               |
| Mains input voltage          | 120-277V              |
| Measurements A               | 5,3                   |
| Measurements B               | 13,6                  |
| Measurements C               | 5,8                   |
| Measurements D               | 14,5                  |
| Measurements E               | 15,9                  |
| Mounting                     | Recessed              |
| Position                     | 360°/60°              |
| Lifetime                     | L80 B10, 50.000h      |
| Protection                   | For indoor use only   |
| Sawing instructions diameter | 4,89                  |
| Sawing instructions unit     | inch                  |
| Start Time                   | Instant               |
| System power W               | 12                    |
| Unit                         | inch                  |



A= 5,3in B= 13,6in C= 5,8in D= 14,5in E= 15,9in

| Spot | Medium | Flood | Wide Flood |
|------|--------|-------|------------|
| 16°  | 28°    | 40°   | 65°        |
| m    | m      | m     | m          |
| 1.0  | 1.0    | 1.0   | 1.0        |
| 2.0  | 2.0    | 2.0   | 2.0        |
| 3.0  | 3.0    | 3.0   | 3.0        |
| 0.28 | 0.50   | 0.73  | 1.28       |
| 0.56 | 1.00   | 1.46  | 2.56       |
| 0.83 | 1.51   | 2.18  | 3.84       |