

# BRISA LED

## Low-Bay Luminaire



**Type:** LED Luminaire for high mounting applications.

**Specification:** IP65 version is made with tempered glass diffuser.  
Optics: 45°, 60° or 120x60° beam.  
Light grey aluminium body.  
Luminaire is plastic-wrapped and packed individually.

**Installation:** Suitable for surface mounting on ceiling.

**Application:** Indoor. For use in factories, warehouses, garages, halls and many others commercial applications.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Brisa LED1x8600 D448 T750 L45	370x310x190	50000	9085	80	70+	5000	8,60
Brisa LED1x10800 D449 T750 L45	370x310x190	50000	11356	99	70+	5000	8,60
Brisa LED1x12900 D450 T750 L45	370x310x190	50000	13627	119	70+	5000	8,60
Brisa LED1x8600 D448 T750 L60	370x310x190	50000	9085	80	70+	5000	8,60
Brisa LED1x10800 D449 T750 L60	370x310x190	50000	11356	99	70+	5000	8,60
Brisa LED1x12900 D450 T750 L60	370x310x190	50000	13627	119	70+	5000	8,60
Brisa LED1x8600 D448 T750 L60x120	370x310x190	50000	9085	80	70+	5000	8,60
Brisa LED1x12900 D449 T750 L60x120	370x310x190	50000	11356	99	70+	5000	8,60
Brisa LED1x12900 D450 T750 L60x120	370x310x190	50000	13627	119	70+	5000	8,60

\* Tolerance range for optical and electrical data: ±10 %

### Options available on request:

DIM-	Dimmable driver 1-10V
SDIM-	Switch-control/dimming
DALI-	DALI driver
PC-	PC diffuser
T830-	Colour temperature 3000K
T840-	Colour temperature 4000K
T750-	Colour temperature 5000K
L45-	Lens 45°
L60-	Lens 60°
L60x120-	Lens 60x120°

### BRISA LED1X12900 D450 T750 L45

