## **PRODUCT INFORMATION SHEET**



Name	BONBORI WALL UP	
Туре	wall lamp, outdoor lamp	
ID	PC1251	
Description	The very first outdoor lighting collection in the BROKIS portfolio, Bonbori was created by world-renowned Japanese designer Furnie Shibata. This successful collection has now been expanded with wall-mounted lights based on the original smaller Bonbori lamp. The new Bonbori Wall comes in two variants, the first of which respects its traditional pedigree and is called Bonbori Wall Up. The second light is called Bonbori Wall Down and, as the name suggests, is a mirror image of the former. Both variants are well suited to interior and exterior installation. The Bonbori family is inspired by the traditional paper lamps that line the paths to shrines and temples during the annual paddy harvest festivals in Japan. In Japanese, the word 'bonbori' not only denotes this traditional form of lighting, but it also describes the soft light coming from within a snowy cave. The gentle light of Bonbori pays tribute to a traditional Japanese lantern. Its skilfully crafted handblown glass and soft luminescence create a magical and festive ambience to be enjoyed as thoroughly in solitude as with family and friends.	
Technical description	The new Bonbori Wall lights meet the IP44 rating for outdoor lighting. The si environmentally friendly weather-resistant powder coating. The easily remove below-freezing temperatures, casts a gentle glow through a diffusor and lase likeness to the traditional bonbori lamp is achieved with a handblown glass several layers of carefully formed glass, each of which is thoroughly inspect into the mould. The shade is crafted from opaline, opal, or transparent glass is available in matte black, matte copper metallic, or matte grey.	able LED light source, which can withstand er-cut openings in the stainless steel. The shade, an extraordinary single piece crafted from ed by the master glassmaker before being blown

## **Glass Colour**

smoke grey - transparent glass	А	CGC516	
smoke brown - transparent glass		CGC538	
opaline - transparent glass		CGC38	
triplex opal	Α	CGC39	
Glass surface			
glossy surface	А	CGSU66	
Body finish			
metal - black matte powder coating	Α	CCS846	
copper metallic	Α	CCS2748	
grey metallic	А	CCS2749	
Recommended Bulbs			
230V, E27, 12W, 2800K, 750lm, RA90, 360°, DIM		CEB2750	