

When on



When off



# ROBAX® NightFlame

Fascinating. Even without fire.



## Dead-front effect

When turned off, ROBAX® NightFlame reduces the view into the combustion chamber. Combustion residues and soot are barely visible, allowing for the possibility of cleaning the fire-viewing panel at a later time.

A real **design-highlight**.



## Pure fireplace experience

Nearly untouched flame color: ROBAX® NightFlame ensures a familiar and yet incomparable fire experience when turned on.

A real **feel-good bonus**.



## More choice

Alternative to transparent ROBAX® fire-viewing panels enhance customization and differentiation possibilities.

A real **distinctive factor**.

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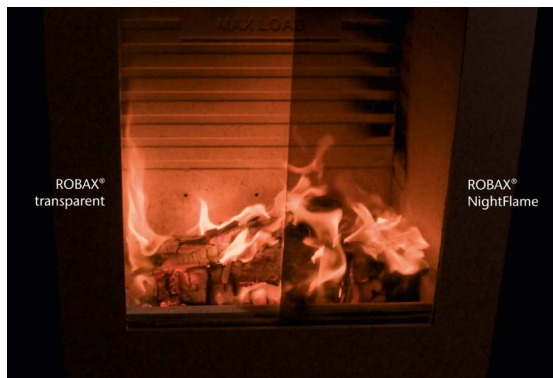
# ROBAX® NightFlame

## Fascinating. Even without fire.

A fireplace is not just a great design object for our house. With its warmth, it appeals to all our senses and creates a feel-good atmosphere. Hearts beat faster when the fire is crackling. But this romantic magic can evaporate if you only look at ashes and soot after the fire has gone out. The special semi-transparent black fire-viewing panel shows off the authentic live wood fire in the evening, while offering a modern discreet privacy screen during the day.

### Key benefits at a glance

- New, semi-transparent glass-ceramic for a natural dead-front effect.
- When switched off, the dead-front effect reduces the view into the combustion chamber and conceals residues and dirt.
- When switched on, nearly untouched flame color compared to ROBAX® transparent.
- The limited visibility into the combustion chamber allows for greater flexibility in scheduling cleaning.
- Consistent thermal characteristics according to ROBAX® transparent.
- More choice for your customers due to an extension of your fire-viewing panel portfolio.
- Elegant design accents possible.



ROBAX® NightFlame and transparent ROBAX® – fireplace when on



ROBAX® NightFlame and transparent ROBAX® – fireplace when off

The images show the difference between ROBAX® transparent directly next to ROBAX® NightFlame in a real fireplace setup under laboratory conditions, in each case with split panels, i.e. ROBAX® transparent on the left, ROBAX® NightFlame on the right.

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SCHOTT AG, Hattenbergstrasse 10, 55122 Mainz, Germany  
[info.robax@schott.com](mailto:info.robax@schott.com)

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