

LOGI 02-1470

Doppel-Rahmen, horizontal



LOGI 02-1470-002 bi



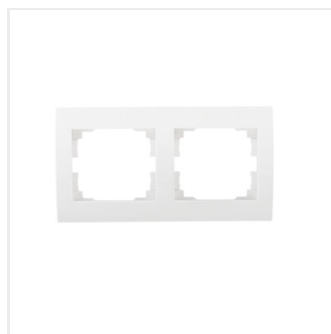
Montagerichtung

LOGI 02-1470-002 bi	<a href="#">25118</a>	weiß	horizontal	x2
LOGI 02-1470-003 kr	<a href="#">25177</a>	cremefarben	horizontal	x2
LOGI 02-1470-043 sr	<a href="#">25236</a>	silber	horizontal	x2
LOGI 02-1470-041 gr	<a href="#">25295</a>	graphit	horizontal	x2
LOGI 02-1470-042 cm	<a href="#">33573</a>	schwarz matt	horizontal	x2

- 
- Kunststoff: ABS

## LOGI 02-1470

Doppel-Rahmen, horizontal



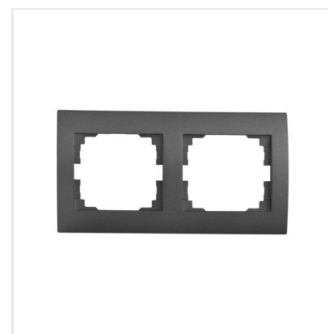
LOGI 02-1470-002 bi



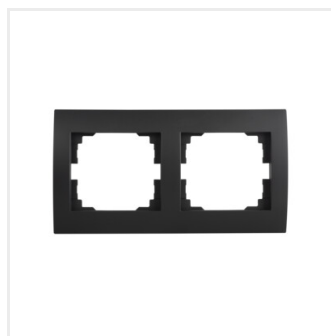
LOGI 02-1470-003 kr



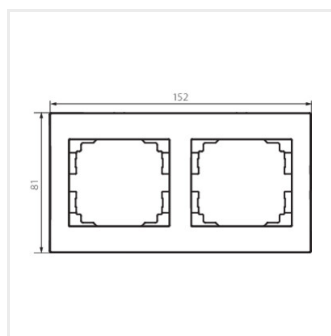
LOGI 02-1470-043 sr



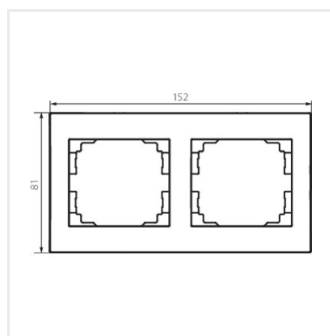
LOGI 02-1470-041 gr



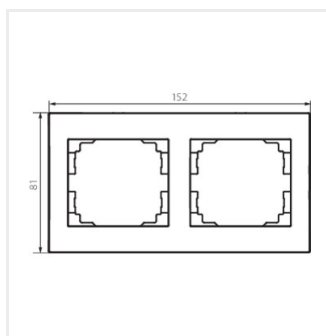
LOGI 02-1470-042 cm



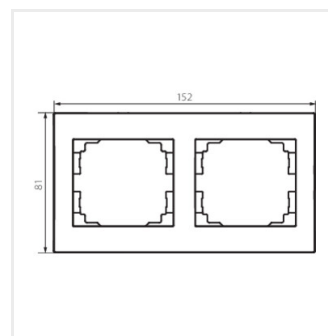
LOGI 02-1470-002 bi



LOGI 02-1470-003 kr



LOGI 02-1470-043 sr



LOGI 02-1470-041 gr

Erstellt am: 13.10.2025, 11:25

Technische Änderungen vorbehalten. Die in diesem Material enthaltenen Daten sind nicht rechtsverbindlich.

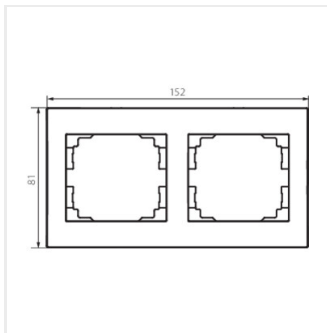
Photometrie: Ergebnisse aus der Untersuchung einer bestimmten Probe.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland [kanlux@kanlux.com](mailto:kanlux@kanlux.com)

## LOGI 02-1470

---

Doppel-Rahmen, horizontal



LOGI 02-1470-042 cm