



A problem has occurred

2026-06-24 05:11:28

Error message:

This license has expired on 2026-05-30.

License Information:

| | |
|------------------------|---|
| License serial no: | 3916 |
| Licensee: | Adeona Oy |
| Product: | PDFReactor Web Service |
| Version: | 12.0 |
| License Type: | CPU |
| Amount: | 12 Thread(s) |
| Maintenance Exp. Date: | 2026-05-30 |
| Expiration Date: | 2026-05-30 |
| Purchase Date: | 2015-11-18 |
| Conditions: | [This license is for use on development systems only. It may not be used on staging or productive systems of any kind.] |
| Sign Date: | 2025-06-02 15:12 |



10149909

Keturvietis rėmelis, Berker S1, baltas matinis**Prekės ženklas:** Hager**GTIN:** 4011334230595

Rėmelio Berker S1 originalus paviršius yra pagamintas iš halogenų neturinčio balto matinio termoplasto. Montuojamas horizontaliai ir vertikaliai. Plotis: 294 mm. Aukštis: 80,5 mm. Gylis: 9,5 mm. RAL 9010 - balta matinė.

ETIM duomenys:

| | |
|--|----------------------------|
| Vienetų skaičius | 4 |
| Montavimo kryptis | Horizontaliai un vertikali |
| Horizontalių elementų skaičius | 4 |
| Vertikalių elementų skaičius | 4 |
| Horizontalių modulių skaičius (Su moduline konstrukcija) | 0 |
| Vertikalių modulių (su moduline konstrukcija) skaičius | 0 |
| Su montavimo tinkleliu/rėmu | Ne |
| Lygiai montuojama instaliacija | Taip |
| Tinka grindų dėžei | Ne |
| Tinka sienos kanalui | Taip |
| Tinka lygiai montuojamai instaliacijai | Taip |
| Etiketės vietos / informacijos paviršius | Ne |
| Medžiaga | Plastmasas |
| Medžiagos kokybė | Termoplastisks |
| Be halogeno | Taip |
| Antibakterinis apdorojimas | Ne |
| Paviršiaus apdorojimas | Neapstrādāts |
| Paviršiaus tipas | Mets |
| Spalva | Balts |
| RAL numeris (gretimas) | 9010 |
| Permatomas | Ne |
| Su vyrius turinčiu dangčiu | Ne |
| Saugos laipsnis (IP) | IP20 |
| Smūgio stiprumas | IK05 |
| Tvirtinimo tipas | Skavas montāža |
| Plotis | 294 mm |
| Aukštis | 80.5 mm |
| Gylis | 9.5 mm |
| Suprojektuotas plotas | 56 mm |
| Suprojektuotas aukštis | 56 mm |
| Atviros išgręžtos skylės skersmuo | 0 mm |

Patvirtinimai / ženklėjimas:



REALOBJECTS

PDFReactor®

Evaluation Version

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