



REALOBJECTS

PDFReactor®

A problem has occurred

2026-06-16 15:59:00

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



Kaablikarbik LF 40x60mm, PVC, RAL9016

Bränd: Hager

GTIN: 4012740012065

Kaablikarbik LF mõõtudega 40x60x2000 mm, valmistatud PVC-plastikust vastavalt standardile DIN EN 50085-1. Tarne sisaldab karbiku põhja ja kaant. Karbiku põhjal on kinnitusavad 125 mm vahedega, mis tagavad kiire ja täpse paigalduse.

Karbikule on saadaval lisatarvikud: sisenurk, välisnurk, otsakaas, lamenuurk, T-liitmik ja vahesein, mis võimaldavad paigalduse viimistleda puhtaks ja professionaalseks tervikuks. Kaablikarbik on viimsitletud liiklusvalge värvitooniga (RAL9016). Kaitseklass IP30.

LF4006009016

ETIM-teave:

Kõrgus	40 mm
Laius	57 mm
Pikkus	2000 mm
Kasulik ristlõige	1500 mm ²
Materjal	Plast
Materjali kvaliteet	Polüvinüülkloriid (PVC)
Halogeenvaba	Ei
Antibakteriaalne ravi	Ei
Pinnakaitse	Töötlemata
Sobib vooluahela terviklikkuseks	Ei
Värv	Valge
Läbipaistev	Ei
RAL-number	9016
Püsivate jaotuste arv	0
Pistikprogrammi partitsioonide arv	1
Kinnituse tüüp	Põhjaperforatsioon
Kaanemudel	Lahtine
Kaabli kinnitusklambriga	Jah
Kaitsva fooliumiga	Ei
Kanaliühendusega	Jah
Kohaletoimetamine rullimisel	Ei
Eeltemplimine	Ei
Kaitseaste (IP)	IP30
Löögitugevus	IK07
Töötemperatuur	-5 °C - 60 °C

Kinnitused / märgistused:





REALOBJECTS PDFReactor®

Evaluation Version

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PDFReactor supports HTML5, CSS3 and JavaScript.

It allows you to dynamically generate PDF documents such as invoices, delivery notes and shipping documents on-the-fly. PDFReactor allows you to easily add server-based PDF generation functionality to your application or service. Since PDFReactor runs on a server, the end-user in general does not need any software other than a PDF viewer.

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