



REALOBJECTS

PDFReactor®

## A problem has occurred

2026-05-31 20:47:47

### Error message:

This license has expired on 2026-05-30.

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License serial no:	3916
Licensee:	Adeona Oy
Product:	PDFReactor Web Service
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Amount:	12 Thread(s)
Maintenance Exp. Date:	2026-05-30
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2026-05-31 20:47:46

**AEMCMK-HF D / AXQJ-EMC D /  
IFSI-EMC-AI D****Alumiinivoimakaapeli-EMC****0,6/1 (1,2) kV**

Alumiinivoimakaapeli kiinteään sisä- ja ulkoasennukseen. Voidaan asentaa suoraan maahan. EMC-suojattu kaapeli tarjoaa erinomaisen suojan sähkömagneettisia häiriöitä vastaan. Johdineriste on suojattava UV-säteilyltä. Asennus on tehtävä kansallisten asetusten ja määräysten mukaisesti. Kaapeli on halogeeniton ja paloa levittämätön CPR-luokassa Dca-s2,d2,a2.



<b>Standardit</b>	SFS 5546, SEK TS 424 14 18-1, HD 604 5 I & D, IEC 60502-1
<b>Käyttäytyminen palossa</b>	Dca-s2,d2,a2; EN 13501-6, EN 50575:2014+A1:2016
<b>Johdin</b>	Sektorinmuotoinen alumiiniköysi, EN/IEC 60228 luokka 2
<b>Eriste</b>	Ristisilloitettu polyeteeni PEX
<b>Johtimien tunnistaminen</b>	Ruskea, musta, harmaa
<b>Ulkovaippa</b>	UV-suojattu polyolefiinisekoite, Musta
<b>Tuotekoodi</b>	1149207
<b>Tuotteen koko</b>	3x150/41
<b>Kaapelin nimellishalkaisija mm</b>	39
<b>Kaapelin nimellispaino kg/km</b>	2224
<b>Asennuksen aikana, kaapeli cm</b>	47
<b>Lopullisessa asennuksessa, kaapeli cm</b>	33
<b>Maksimi DC resistanssi, johdin 20 °C Ω/km</b>	0,206
<b>Max. johdinlämpötila käytössä °C</b>	90
<b>Max. johdinlämpötila, oikosulku max. 5 s °C</b>	250
<b>Min. kaapelin käsittelylämpötila °C</b>	-15
<b>Vakiopakkaus m</b>	Kela 500
<b>Sähkönumero</b>	0603008
<b>EAN-koodi</b>	6438176225790



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## 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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