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PDFReactor®

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2026-06-13 11:42:40

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
Version:	12.0
License Type:	CPU
Amount:	12 Thread(s)
Maintenance Exp. Date:	2026-05-30
Expiration Date:	2026-05-30
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ECP300C

kWh måler 3-fas via strømtrafo 1-5A, 230/ 400V AC, 4-modul, SO-puls, MID**Merke:** Hager**GTIN:** 3250612231393**Elnummer:** 8200239

SO-puls kWh-måler 3-fase/ 3+N pol, for 230V/ 400V AC driftsspenning, for strømtrafo (CT - current transformer) 1-5A. 4 modul størrelse. MID måler (measuring instrument directive), dvs godkjent for kjøp og salg av strøm. Nøyaktighet, IEC61036 klasse 1 (1%) ved 230/ 400V AC 50Hz, 23°C. Display: visning 0,1kWh, kapasitet 99 999,9kWh

ETIM data:

Målertype	Elektronisk
Nominell strøm (In)	5 A
Maks strøm (Imax)	6 A
Nominell spenning (Un) N-L	92 V - 276 V
Nominell spenning (Un) L-L	160 V - 480 V
Frekvensområde	45 Hz - 65 Hz
Nøyaktighetsklasse	B
Poltype	Fireleder
Strømmålerens tariffsats	2-tariffs
Tariffstyring	Ekstern
Målertype ved belastning	Nei
Sperre for returgang	Ja
Kalibrert	Ja
Impulsutgang	Elektrisk
Impulstype	D0
Impulshastighet	1 Imp/kWh (kvarh) - 10000 Imp/kWh (kvarh)
Bredde i antall modulmellomrom	4
Bredde	72 mm
Dybde	60 mm
Høyde	90 mm
EDL40 sinatur	Nei
Med sperekode	Nei
Antall plasser	9

Godkjenninger:



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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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