

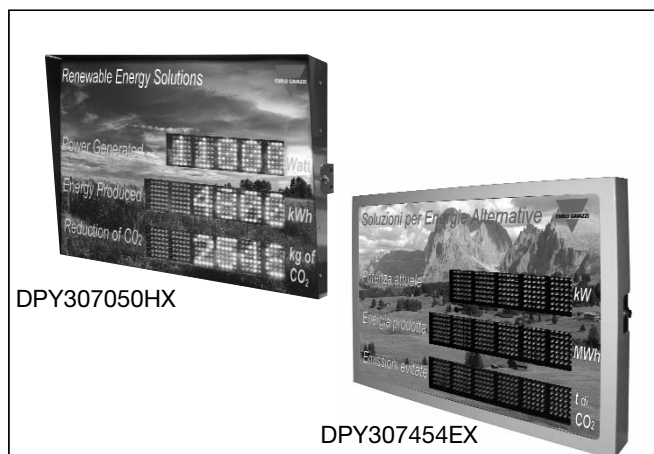
DPY

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231	Казань (843)206-01-48	Новокузнецк (3843)20-46-81	Смоленск (4812)29-41-54
Архангельск (8182)63-90-72	Калининград (4012)72-03-81	Новосибирск (383)227-86-73	Сочи (862)225-72-31
Астрахань (8512)99-46-04	Калуга (4842)92-23-67	Омск (3812)21-46-40	Ставрополь (8652)20-65-13
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Белгород (4722)40-23-64	Киров (8332)68-02-04	Оренбург (3532)37-68-04	Тверь (4822)63-31-35
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Владивосток (423)249-28-31	Красноярск (391)204-63-61	Пермь (342)205-81-47	Тула (4872)74-02-29
Волгоград (844)278-03-48	Курск (4712)77-13-04	Ростов-на-Дону (863)308-18-15	Тюмень (3452)66-21-18
Вологда (8172)26-41-59	Липецк (4742)52-20-81	Рязань (4912)46-61-64	Ульяновск (8422)24-23-59
Воронеж (473)204-51-73	Магнитогорск (3519)55-03-13	Самара (846)206-03-16	Уфа (347)229-48-12
Екатеринбург (343)384-55-89	Москва (495)268-04-70	Санкт-Петербург (812)309-46-40	Хабаровск (4212)92-98-04
Иваново (4932)77-34-06	Мурманск (8152)59-64-93	Саратов (845)249-38-78	Челябинск (351)202-03-61
Ижевск (3412)26-03-58	Набережные Челны (8552)20-53-41	Севастополь (8692)22-31-93	Череповец (8202)49-02-64
Иркутск (395)279-98-46	Нижний Новгород (831)429-08-12	Симферополь (3652)67-13-56	Ярославль (4852)69-52-93
Россия (495)268-04-70	Киргизия (996)312-96-26-47	Казахстан (7172)727-132	

Digital Indicator DPY30



- Visibility >30m/98.42ft
- Serial connection to Carlo Gavazzi meters for power and energy control
- Serial communication RS485 2 wires, MODBus-RTU protocol (Max. distance ≤1200m/393.7ft)
- Automatic brightness adjustment
- Indoor and Outdoor
- Autorange feature
- Customizable

General Description

Digital indicator for renewable energy plants. Suitable for indoor and outdoor environments. Large display with 3-lines for visualization of different instantaneous process values. Customizable front design and dimensions.

Ordering key

DPY 30 7050HX

Model _____
Series _____
Types _____

Approvals



General Data

Connection type	RS232 / RS485 COM port
Power supply	230VAC @ 50Hz

Mechanical Data

Housing material	Aluminium
Frontal screen	Anti mirror screen
Frontal layout	Standard or custom (vinyl with 4 colours)
Fixing devices	Wall mounting brackets
Nuts/screws material	Stainless Steel
Weight	10kg/22.04lb
Dimensions (LxHxD)	
7050HX/HP	700x500x120mm 27.56x19.68x4.72"
7454EX/EP	720x520x75mm 28.35x20.47x2.95"
Installation location	Indoor/outdoor
Protection degree	IP40 7050HX / HP types IP54 7454EX / EP types

Type Selection

7050HX	Standard indoor display
7050HP	Customizable indoor display
7454EX	Standard outdoor display
7454EP	Customizable outdoor display

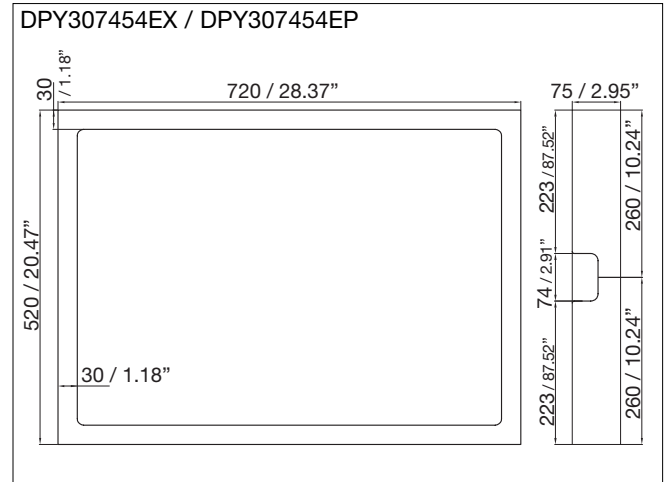
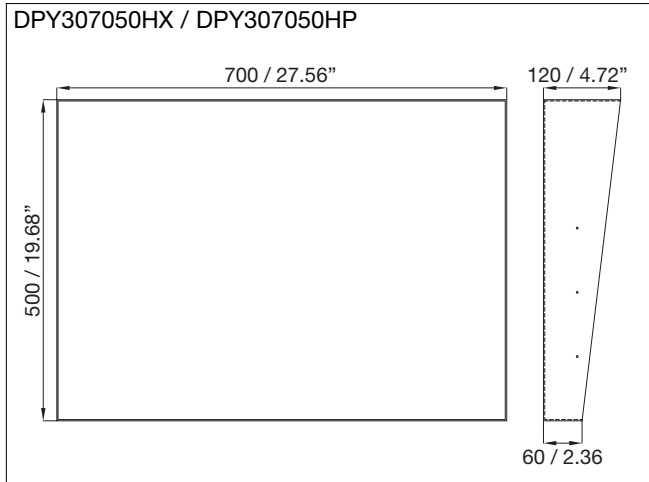
Display Data

Number of lines	3
Number of digits per line	5 + 6 + 6
Digit dimension (LxH)	50x70mm/1.97x2.76"
Pixels type	High brightness LEDs
Pixels colour	Yellow (standard) Red (optional)
Number of pixels	714
Step	10mm/0.39"
Autorange	only for 7454EX and 7454EP types
Brightness regulation	Automatic by crepuscular sensor

Display Information

Instant Power	
Number of digits	5
Managed by	EM24DIN energy meter
Total Energy	
Number of digits	6
Managed by	EM24DIN energy meter
Saved Emissions	
Number of digits	6
Managed by	Automatic (CPU display)

Mechanical Data (mm/inches)



Digital Indicator DPY40



DPY4060421

- Visibility up to 10m/32.8ft
- Serial connection to Carlo Gavazzi meters for power and energy control
- Serial communication RS485 2 wires, MODBus-RTU protocol (Max. distance ≤1200m /3.937ft)
- Freely programmable additional line

General Description

Digital indicator for visualization of different instantaneous process values. Suitable for indoor environments. Large display with 4-lines for

visualization of different instantaneous process values. Customizable dimensions.

Approvals



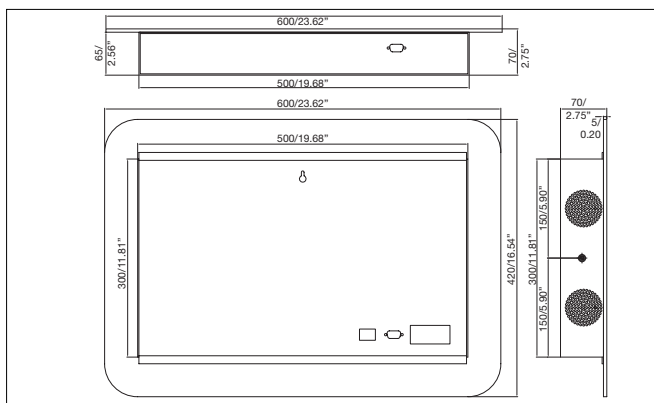
General Data

Connection type	RS232 / RS485 COM port
Power supply	230VAC @ 50Hz

Mechanical Data

Housing material	Aluminium
Frontal screen material	Lexan 8mm/0.31"
Frontal layout	Standard or custom
Fixing devices	Wall mounting brackets
Nuts/screws material	Stainless Steel
Weight	4kg/8.81lb
Dimensions (LxHxD)	600x420x75mm 23.62x16.53x2.95"
Installation location	Indoor
Protection degree	IP20

Mechanical Data (mm/inches)



Ordering key

DPY406042I

Model	_____
Series	_____
Dimensions	_____
Options (I= indoor)	_____

Display Data

Number of lines	4
Number of digit per line	16
Line dimension (LxH)	425x30mm 16.73x1.18"
Pixel type	1 high brightness LED
Pixel colour	Red
Number of pixel	2688
Step	4.3mm/0.17"
Total resolution	96x7pixels

Display Information

Selectable process values	3
Numbers of lines	Programmable by customer
String description	
Dynamic string information	1
Numbers of lines	Rolling/scrolling
Visualization mode	700
Max. num. of digit	
Programming	Via PC by free software tool (10m/32.80ft RS232 programming cable included)

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