intAct **Block-Power**

Sealed maintenance-free AGM battery with grid plates | electrolyte absorbed in glass fibre mats| wet charged

intAct **Block-Power**

Ready for many uses

Durable, powerful series for hazard detection systems and absolutely reliable energy storage for safety power supply, safety lighting and various hobby applications.

Our recommendation for all safety applications and any application to which it fits from the specifications.

CHARACTERISTICS

- **Quickly ready in stand-by mode.**
- **Low self-discharge.**
- **Sealed block batteries with grid plates and fleece separators (AGM).**
- **Absolutely maintenance-free and leak-proof.**
- **In three versions:**
  - Medium cyclic use
  - BP12-35 **extra cyclic use**
    3 - 5 years design life according to Eurobat (General Purpose)
  - BP12-50, BP12-75 **extra cycle resistant**
    10 to 12 years Designlife according to Eurobat (Longlife)

All information about this series can be found on the Internet:

VISIT US!

www.intact-batterien.de

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Item Nr.	Certi-fikate	Volt	Capacity	Length mm	Width mm	Height mm	Position of Terminal	Terminal	Base plate	Degas-sing	Weight/ kg
BP6-1.2	–	6	1,2 Ah (c20), 1,13 Ah (c10)	97	24	57	1	S-4.8	–	–	0,29
BP6-4	–	6	4 Ah (c20), 3,72 (c10)	70	47	106	1	S-4.8	–	–	0,74
BP6-7	–	6	7,5 Ah (c20), 6,98 Ah (c10)	150	34	100	1	S-4.8	–	–	1,26
BP7-6S	–	6	7 Ah (c20)	116	50	99	1	S-4.8	–	–	1,45
BP6-12	VDS	6	12 Ah (c20), 11,2 Ah (c10)	151	50	100	1	S-4.8	–	–	1,7
BP6-20	–	6	20 Ah (c20), 18,6 Ah (c10)	157	83	125	1	F-M5	–	–	3,21
BP12-1.2	VDS	12	1,2 Ah (c20), 1,12 Ah (c10)	97	43	58	4	S-4.8	–	–	0,57
BP12-2.1	VDS	12	2,3 Ah (c20), 2,14 Ah (c10)	178	35	66	1	S-4.8	–	–	0,97
BP12-2.9	–	12	2,9 Ah (c20), 2,7 Ah (c10)	79	56	105	0	S-4.8	–	–	1,1
BP12-3.5	–	12	3,5 Ah (c20), 3,31 Ah (c10)	134	67	64	4	S-4.8	–	–	1,35
BP12-4	–	12	4 Ah (c20), 3,72 Ah (c10)	90	70	107	1	S-4.8	–	–	1,48
BP12-4D	–	12	4 Ah (c20)	197	47	80	1	S-4.8	–	–	1,65
BP12-7.2	VDS	12	7,2 Ah (c20), 6,72 Ah (c10)	151	65	98	3	S-4.8	–	–	2,35
BP12-10	–	12	10 Ah (c20), 9,30 Ah (c10)	151	65	117	3	S-4.8	–	–	3,2
BP12-12	VDS	12	12 Ah (c20), 11,6 Ah (c10)	151	98	101	3	S-4.8	–	–	3,85
BP12-17	VDS	12	18 Ah (c20), 17,1 Ah (c10)	181	77	167	0	F-M5	–	–	5,7
BP12-24N	–	12	24 Ah (c20), 22,3 Ah (c10)	181	77	167	0	F-M5	–	–	6,2
BP12-26N	VDS	12	26 Ah (c20), 24,6 Ah (c10)	166	175	125	0	F-M5	–	–	7,8
BP12-26	–	12	27,6 Ah (c20), 26 Ah (c10)	166	125	175	0	F-M5	–	–	8,45
BP12-35	–	12	35 Ah (c20), 32,6 Ah (c10)	195	130	167	1	F-M6	–	–	10,5

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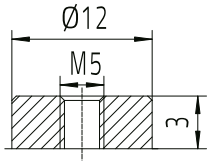
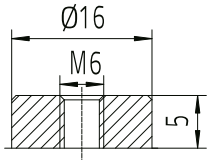
Item Nr.	Certi-fikate	Volt	Capacity	Length mm	Width mm	Height mm	Position of Terminal	Terminal	Base plate	Degas-sing	Weight/ kg
BP12-28	–	12	28 Ah (c20), 26 Ah (c10)	166	125	175	0	F-M5	–	–	9,1
BP12-45	VDS	12	45 Ah (c20), 42 Ah (c10)	197	166	170	0	F-M6	–	–	14,5
BP12-50	–	12	52,6 Ah (c20), 50 Ah (c10)	197	166	170	0	F-M6	–	–	14,2
BP12-60	–	12	64,8 Ah (c20), 60 Ah (c10)	276	174	190	0	F-M6	–	–	19,7
BP12-65	VDS	12	68,2 Ah (c20), 65 Ah (c10)	348	167	178	1	F-M6	–	–	21
BP12-75	–	12	78 Ah (c20), 75 Ah (c10)	260	170	210	1	F-M6	–	–	22,7
BP12-100	–	12	107 Ah (c20), 100 Ah (c10)	330	173	220	1	F-M8	–	–	31,5
BP12-120	–	12	132,2 Ah(c20), 120 Ah (c10)	408	177	225	1	F-M8	–	–	36,6
BP12-140	–	12	152 Ah (c20), 140 Ah (c10)	345	172	280	1	F-M8	–	–	45,5
BP12-150	–	12	160,6 Ah (c20), 150 Ah (c10)	483	170	238	1	F-M8	–	–	47,2
BP12-200	–	12	214 Ah (c20), 200 Ah (c10)	522	240	224	4	F-M8	–	–	64

TERMINAL

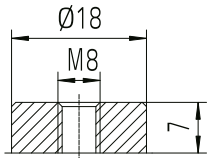
Terminal: **F-M5**



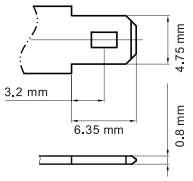
Terminal: **F-M6**



Terminal: **F-M8**

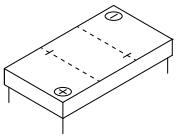


Terminal: **S-4.8**

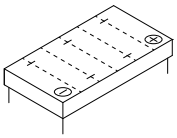


POSITION OF TERMINAL

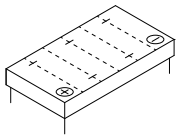
6 Volt **1**



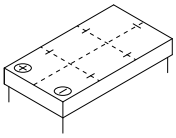
12 Volt **0**



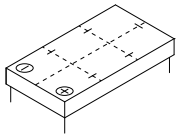
12 Volt **1**



12 Volt **3**



12 Volt **4**



Stand: September 2025

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