

Programmable Controllers

COMPANY

Bihl+Wiedemann GmbH
Flosswoerthstrasse 41
Mannheim, 68199 Germany

E227214

View model for additional information

Model(s): [BWU3181](#)

Accessory, Model(s): [BW1946](#), [BW2349](#), [BW2350](#), [BW2351](#), [BWU1946](#), [BWU2349](#), [BWU2350](#), [BWU2351](#)

AS-i Gateway Series analog modules, open type, Model(s): [ME1AD8HAI-Q](#), [ME1DA6HAI-Q](#)

ASi Gateway Series Device open type, Model(s): [BWU2478](#), [BWU2766](#)

AS-i Gateway Series Device types, open type, Model(s): [BWU*](#), [BWU1232](#), [BWU1233](#), [BWU1234](#), [BWU1235](#), [BWU1254](#), [BWU1273](#), [BWU1345](#), [BWU1412](#), [BWU1460](#), [BWU1477](#), [BWU1567](#), [BWU1568](#), [BWU1641](#), [BWU1650](#), [BWU1651](#), [BWU1746](#), [BWU1773](#), [BWU1774](#), [BWU1777](#), [BWU1818](#), [BWU1819](#), [BWU1828](#), [BWU1829](#), [BWU1833](#), [BWU1897](#), [BWU1912](#), [BWU1939](#), [BWU1943](#), [BWU1955](#), [BWU2000](#), [BWU2001](#), [BWU2002](#), [BWU2003](#), [BWU2027](#), [BWU2044](#), [BWU2045](#), [BWU2170](#), [BWU2173](#), [BWU2186](#), [BWU2192](#), [BWU2206](#), [BWU2214](#), [BWU2238](#), [BWU2239](#), [BWU2267](#), [BWU2307](#), [BWU2317](#), [BWU2330](#), [BWU2379](#), [BWU2380](#), [BWU2381](#), [BWU2421](#), [BWU2427](#), [BWU2544](#), [BWU2545](#), [BWU2546](#), [BWU2548](#), [BWU2569](#), [BWU2577](#), [BWU2578](#), [BWU2579](#), [BWU2595](#), [BWU2602](#), [BWU2611](#), [BWU2615](#), [BWU2642](#), [BWU2647](#), [BWU2720](#), [BWU2729](#), [BWU2800](#), [BWU2828](#), [BWU2833](#), [BWU2836](#), [BWU2849](#), [BWU2852](#), [BWU2919](#), [BWU2944](#), [BWU3050](#), [BWU3051](#), [BWU3053](#), [BWU3122](#), [BWU3123](#), [BWU3345](#)

AS-i Gateway Series DeviceNet modules, open type, Model(s): [1334 \(a\)](#), [1335 \(a\)](#), [1336 \(a\)](#), [1426 \(a\)](#)

AS-i Gateway Series Modbus modules, open type, Model(s): [1390 \(a\)](#), [1427 \(a\)](#), [1428 \(a\)](#), [1429 \(a\)](#)

AS-i Gateway Series Profibus modules, open type, Model(s): [1307 \(a\)](#), [1308 \(a\)](#), [1309 \(a\)](#), [1310 \(a\)](#)

BW/BWU, Model(s): [BW1033](#), [BW1037](#), [BW1042](#), [BW1048](#), [BW1049](#), [BW1076](#), [BW1077](#), [BW1090](#), [BW1091](#), [BW1112](#), [BW1116](#), [BW1117](#), [BW1122](#), [BW1127](#), [BW1147](#), [BW1164](#), [BW1172](#), [BW1176](#), [BW1184](#), [BW1187](#), [BW1197](#), [BW1198](#), [BW1199](#), [BW1221](#), [BW1232](#), [BW1233](#), [BW1234](#), [BW1235](#), [BW1244](#), [BW1245](#), [BW1246](#), [BW1247](#), [BW1248](#), [BW1249](#), [BW1250](#), [BW1251](#), [BW1252](#), [BW1253](#), [BW1254](#), [BW1262](#), [BW1263](#), [BW1264](#), [BW1265](#), [BW1266](#), [BW1267](#), [BW1268](#), [BW1269](#), [BW1270](#), [BW1272](#), [BW1273](#), [BW1274](#), [BW1280](#), [BW1283](#), [BW1284](#), [BW1295](#), [BW1296](#), [BW1297](#), [BW1298](#), [BW1299](#), [BW1322](#), [BW1337](#), [BW1340](#), [BW1341](#), [BW1342](#), [BW1345](#), [BW1346](#), [BW1347](#), [BW1359](#), [BW1360](#), [BW1361](#), [BW1362](#), [BW1363](#), [BW1364](#), [BW1365](#), [BW1366](#), [BW1367](#), [BW1368](#), [BW1371](#), [BW1374](#), [BW1375](#), [BW1376](#), [BW1377](#), [BW1378](#), [BW1379](#), [BW1380](#), [BW1381](#), [BW1382](#), [BW1383](#), [BW1410](#), [BW1412](#), [BW1415](#), [BW1416](#), [BW1435](#), [BW1447](#), [BW1448](#), [BW1449](#), [BW1455](#), [BW1459](#), [BW1460](#), [BW1465](#), [BW1472](#), [BW1474](#), [BW1475](#), [BW1477](#), [BW1488](#), [BW1500](#), [BW1501](#), [BW1507](#), [BW1509](#), [BW1511](#), [BW1527](#), [BW1529](#), [BW1531](#), [BW1535](#), [BW1536](#), [BW1543](#), [BW1552](#), [BW1558](#), [BW1559](#), [BW1567](#), [BW1568](#), [BW1569](#), [BW1574](#), [BW1580](#), [BW1583](#), [BW1599](#), [BW1600](#), [BW1601](#), [BW1603](#), [BW1604](#), [BW1605](#), [BW1615](#), [BW1623](#), [BW1641](#), [BW1642](#), [BW1643](#), [BW1644](#), [BW1647](#), [BW1648](#), [BW1650](#), [BW1651](#), [BW1652](#), [BW1664](#), [BW1665](#), [BW1667](#), [BW1668](#), [BW1669](#), [BW1687](#), [BW1690](#), [BW1700](#), [BW1701](#), [BW1702](#), [BW1703](#), [BW1704](#), [BW1707](#), [BW1709](#), [BW1710](#), [BW1711](#), [BW1719](#), [BW1720](#), [BW1721](#), [BW1722](#), [BW1723](#), [BW1725](#), [BW1726](#), [BW1727](#), [BW1728](#), [BW1733](#), [BW1736](#), [BW1737](#), [BW1741](#), [BW1742](#), [BW1743](#), [BW1746](#), [BW1748](#), [BW1773](#), [BW1774](#), [BW1775](#), [BW1776](#), [BW1777](#), [BW1778](#), [BW1779](#), [BW1780](#), [BW1781](#), [BW1782](#), [BW1784](#), [BW1785](#), [BW1786](#), [BW1809](#), [BW1810](#), [BW1813](#), [BW1818](#), [BW1819](#), [BW1820](#), [BW1821](#), [BW1822](#), [BW1823](#), [BW1828](#), [BW1829](#), [BW1833](#), [BW1840](#), [BW1842](#), [BW1843](#), [BW1846](#), [BW1850](#), [BW1853](#), [BW1855](#), [BW1856](#), [BW1857](#), [BW1864](#), [BW1865](#), [BW1866](#), [BW1867](#), [BW1880](#), [BW1881](#), [BW1883](#), [BW1884](#), [BW1886](#), [BW1891](#)

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Open type, Programmable controllers, Model(s): [BW1808](#), [BW2555](#), [BW3278](#), [BW3290](#), [BW3306](#), [BW3307](#), [BW3905](#), [BWU3278](#), [BWU3290](#), [BWU3306](#), [BWU3307](#), [ME1IOL6-L](#), [ME1PB1-L](#), [ME1X16NA-Q](#), [ME2PB1-L](#)

Open type, Programmable controllers, Model(s): [3248](#) All models are prefixed with either, "BW" or BWU

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Open type, Programmable controllers, Model(s): [3622](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3623](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3624](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3625](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3626](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3627](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3628](#) All models are prefixed with either, "BW" or BWU.

Open type, Programmable controllers, Model(s): [3629](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3630](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3631](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3632](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3633](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3634](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3635](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3636](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3637](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3638](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3639](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3640](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3641](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3642](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3643](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3644](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3645](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable controllers, Model(s): [3646](#) All models are prefixed with either, "BW" or BWU

Open type, Programmable Controllers, Model(s): [BW1926](#)

Programmable controller, Model(s): [BWU1359](#), [BWU1360](#), [BWU1361](#), [BWU1362](#), [BWU1363](#), [BWU1364](#), [BWU1365](#), [BWU1366](#), [BWU1367](#), [BWU1368](#), [BWU1644](#), [BWU1648](#), [BWU1855](#), [BWU2141](#), [BWU2539](#), [BWU2567](#)

Programmable controller open type, Model(s): [BWU2004](#)

Programmable controllers, Model(s): [BW1239](#), [BW1907](#), [BW1975](#), [BW1976](#), [BW2077](#), [BW2078](#), [BW2556](#), [BW2565](#), [BW3064](#), [BW3087](#), [BW3117](#), [BW3184](#), [BWU1239](#), [BWU1907](#), [BWU1975](#), [BWU1976](#), [BWU2077](#), [BWU2078](#), [BWU2556](#), [BWU2565](#), [BWU3064](#), [BWU3087](#), [BWU3117](#), [BWU3184](#)

Programmable Controllers, Model(s): [BW/ BWU4736](#), [BW/ BWU4918](#), [BW/BWU 4919](#), [BW/BWU4723](#), [BW/BWU4726](#), [BW/ BWU4728](#), [BW/BWU4729](#), [BW/BWU4730](#), [BW/BWU4732](#), [BW/BWU4734](#), [BW/BWU4735](#), [BW/BWU4737](#), [BW/BWU4739](#), [BW/ BWU4769](#), [BW/BWU4893](#), [BW/BWU4894](#), [BW/BWU4896](#), [BW/BWU4920](#), [BW/BWU4926](#), [BW/BWU4927](#), [BW/BWU4928](#), [BW/ BWU4929](#), [BW/BWU4930](#), [BW/BWU4931](#), [BW/BWU4932](#), [BW/BWU4933](#), [BW/BWU4934](#), [BW/BWU4935](#), [BW/BWU4936](#), [BW/ BWU4937](#), [BW3016](#), [BW3281](#), [BW3489](#), [BW3490](#), [BW3499](#), [BW3807](#), [BW4077](#), [BW4083](#), [BW4084](#), [BW4085](#), [BW4088](#), [BW4212](#), [BW4228](#), [BW4700](#), [BW4721](#), [BW4722](#), [BWU3016](#), [BWU3281](#), [BWU3489](#), [BWU3490](#), [BWU3499](#), [BWU3807](#), [BWU3905](#), [BWU4077](#), [BWU4083](#), [BWU4084](#), [BWU4085](#), [BWU4088](#), [BWU4212](#), [BWU4228](#), [BWU4700](#), [BWU4721](#), [BWU4722](#)

Programmable Controllers, "ASi Splitter", Model(s): [4985](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "ASi Splitter", Model(s): [4986](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "ASi Splitter", Model(s): [4987](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "ASi Voltage Converter", Model(s): [4248](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "ASi Voltage Converter", Model(s): [4249](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "ASi Voltage Converter", Model(s): [4250](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "Brake Chopper", Model(s): [4915](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "Brake Chopper", Model(s): [4969](#) All models are prefixed with either "BW" or "BWU".

Programmable Controllers, "BW/BWU", Model(s): [BW3157](#), [BW3183](#), [BW3185](#), [BW3247](#), [BW3407](#), [BW3408](#), [BW3491](#), [BW3492](#), [BW3493](#), [BW3516](#), [BW3672](#), [BW3675](#), [BW3676](#), [BW3679](#), [BW3695](#), [BW3706](#), [BW3713](#), [BW3714](#), [BW3715](#), [BW3716](#), [BW3717](#), [BW3718](#), [BW3719](#), [BW3720](#), [BW3721](#), [BW3722](#), [BW3723](#), [BW3724](#), [BW3725](#), [BW3726](#), [BW3729](#), [BW3730](#), [BW3731](#), [BW3739](#), [BW3740](#), [BW3741](#), [BW3742](#), [BW3743](#), [BW3744](#), [BW3748](#), [BW3749](#), [BW3750](#), [BW3751](#), [BW3752](#), [BW3803](#), [BW3807](#), [BW3809](#), [BW3810](#), [BW3811](#), [BW3812](#), [BW4224](#), [BW4227](#), [BW4242](#), [BWU3157](#), [BWU3183](#), [BWU3185](#), [BWU3247](#), [BWU3407](#), [BWU3408](#), [BWU3491](#), [BWU3492](#), [BWU3493](#), [BWU3516](#), [BWU3672](#), [BWU3675](#), [BWU3676](#), [BWU3679](#), [BWU3695](#), [BWU3706](#), [BWU3713](#), [BWU3714](#), [BWU3715](#), [BWU3716](#), [BWU3717](#), [BWU3718](#), [BWU3719](#), [BWU3720](#), [BWU3721](#), [BWU3722](#), [BWU3723](#), [BWU3724](#), [BWU3725](#), [BWU3726](#), [BWU3729](#), [BWU3730](#), [BWU3731](#), [BWU3739](#), [BWU3740](#), [BWU3741](#), [BWU3742](#), [BWU3743](#), [BWU3744](#), [BWU3748](#), [BWU3749](#), [BWU3750](#), [BWU3751](#), [BWU3752](#), [BWU3803](#), [BWU3807](#), [BWU3809](#), [BWU3810](#), [BWU3811](#), [BWU3812](#), [BWU4224](#), [BWU4227](#), [BWU4242](#)

Programmable Controllers, "Programmable Logic Controllers", Model(s): [Cat Nos. BW4189](#), [Cat Nos. BWU4189](#)

Programmable Controllers, Gateway 1x8A, "AS-I Gateway Series", Model(s): [4790](#) prefixed with either "BW" or "BWU", [4793](#) prefixed with either "BW" or "BWU", [4808](#) prefixed with either "BW" or "BWU", [4813](#) prefixed with either "BW" or "BWU", [4818](#) prefixed with either "BW" or "BWU", [4819](#) prefixed with either "BW" or "BWU", [4958](#) prefixed with either "BW" or "BWU", [5001](#) prefixed with either "BW" or "BWU", [5021](#) prefixed with either "BW" or "BWU", [5030](#) prefixed with either "BW" or "BWU", [5040](#) prefixed with either "BW" or "BWU"

Programmable Controllers, Gateway 2x8A, "AS-I Gateway Series", Model(s): [4257](#) prefixed with either "BW" or "BWU", [4258](#) prefixed with either "BW" or "BWU", [4778](#) prefixed with either "BW" or "BWU", [4830](#) prefixed with either "BW" or "BWU", [4833](#) prefixed with either "BW" or "BWU", [4840](#) prefixed with either "BW" or "BWU", [4855](#) prefixed with either "BW" or "BWU", [4957](#) prefixed with either "BW" or "BWU", [5002](#) prefixed with either "BW" or "BWU", [5031](#) prefixed with either "BW" or "BWU", [5041](#) prefixed with either "BW" or "BWU"

Programmable Controllers, Gateway Safety 1x8A, "AS-I Gateway Series", Model(s): [4791](#) prefixed with either "BW" or "BWU", [4792](#) prefixed with either "BW" or "BWU", [4794](#) prefixed with either "BW" or "BWU", [4795](#) prefixed with either "BW" or "BWU", [4796](#) prefixed with either "BW" or "BWU", [4797](#) prefixed with either "BW" or "BWU", [4798](#) prefixed with either "BW" or "BWU", [4799](#) prefixed with either "BW" or "BWU", [4800](#) prefixed with either "BW" or "BWU", [4801](#) prefixed with either "BW" or "BWU", [4802](#) prefixed with either "BW" or "BWU", [4803](#) prefixed with either "BW" or "BWU", [4804](#) prefixed with either "BW" or "BWU", [4805](#) prefixed with either "BW" or "BWU", [4806](#) prefixed with either "BW" or "BWU", [4807](#) prefixed with either "BW" or "BWU", [4809](#) prefixed with either "BW" or "BWU", [4810](#) prefixed with either "BW" or "BWU", [4811](#) prefixed with either "BW" or "BWU", [4812](#) prefixed with either "BW" or "BWU", [4814](#) prefixed with either "BW" or "BWU", [4815](#) prefixed with either "BW" or "BWU", [4816](#) prefixed with either "BW" or "BWU", [4817](#) prefixed with either "BW" or "BWU"

Programmable Controllers, Gateway Safety 2x8A, "AS-I Gateway Series", Model(s): [4244](#) prefixed with either "BW" or "BWU", [4780](#) prefixed with either "BW" or "BWU", [4782](#) prefixed with either "BW" or "BWU", [4831](#) prefixed with either "BW" or "BWU"

"BWU", 4832 prefixed with either "BW" or "BWU", 4834 prefixed with either "BW" or "BWU", 4835 prefixed with either "BW" or "BWU", 4836 prefixed with either "BW" or "BWU", 4837 prefixed with either "BW" or "BWU", 4838 prefixed with either "BW" or "BWU", 4839 prefixed with either "BW" or "BWU", 4841 prefixed with either "BW" or "BWU", 4842 prefixed with either "BW" or "BWU", 4843 prefixed with either "BW" or "BWU", 4844 prefixed with either "BW" or "BWU", 4845 prefixed with either "BW" or "BWU", 4846 prefixed with either "BW" or "BWU", 4847 prefixed with either "BW" or "BWU", 4848 prefixed with either "BW" or "BWU", 4849 prefixed with either "BW" or "BWU", 4850 prefixed with either "BW" or "BWU", 4851 prefixed with either "BW" or "BWU", 4852 prefixed with either "BW" or "BWU", 4853 prefixed with either "BW" or "BWU", 4854 prefixed with either "BW" or "BWU"

(a) - Models may be prefixed by BW and Profibus AS-i Gateway is either single or double with model designation.

* - Followed by any combination of letters or numbers.

Last Updated on 2024-05-14

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