

| Megnevezés | Típusjel | Típusjel kibontva | Hűtőközeg | Alaptöltet (kg) | CO2 egyenérték (t) | Meddig elegendő (m) | Max. össz. nyomvonal (m) | Max. függőleges nyomvonal (m) | Többlet hközeg (g/m) | Csődimenzio (mm) | Lábtávolság (mm) | Kismegszakító | Betáp kábel (mm ²) |
|-------------|--------------------|---|-----------|-----------------|--------------------|---------------------|--------------------------|-------------------------------|----------------------|------------------|------------------|---------------|--------------------------------|
| Pulse | GWH09AGA-K6DNA1A | GWH09AGA-K6DNA1A/O + GWH09AGA-K6DNA1A/I | R32 | 0,5 | 0,34 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Pulse | GWH12AGB-K6DNA1A | GWH12AGB-K6DNA1A/O + GWH12AGB-K6DNA1A/I | R32 | 0,55 | 0,37 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Pulse | GWH18AGD-K6DNA1D | GWH18AGD-K6DNA1D/O + GWH18AGD-K6DNA1D/I | R32 | 0,75 | 0,51 | 5 | 25 | 10 | 16 | 6/10 | 455 | 16A | 3x1.5 |
| Pulse | GWH24AGD-K6DNA1C | GWH24AGD-K6DNA1C/O + GWH24AGD-K6DNA1C/I | R32 | 1,18 | 0,80 | 5 | 25 | 10 | 16 | 6/12 | 582 | 16A | 3x1.5 |
| Comfort X | GWH09ACC-K6DNA1F | GWH09AFC-K6DNA2F/O + GWH09ACC-K6DNA1F/I | R32 | 0,53 | 0,36 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Comfort X | GWH12ACC-K6DNA1F | GWH12AFC-K6DNA2F/O + GWH12ACC-K6DNA1F/I | R32 | 0,57 | 0,38 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Comfort X | GWH18ACDXF-K6DNA1A | GWH18ACDXF K6DNA1A/O + GWH18ACDXF-K6DNA1A/I | R32 | 1 | 0,68 | 5 | 25 | 10 | 16 | 6/12 | 570 | 16A | 3x1.5 |
| Comfort X | GWH24ACE-K6DNA1I | GWH24AFE-K6DNA2I/O + GWH24ACE-K6DNA1I | R32 | 1,5 | 1,01 | 5 | 25 | 10 | 40 | 6/16 | 570 | 25A | 3x2.5 |
| Dark X | GWH09ACC-K6DNA1F | GWH09AFC-K6DNA2F/O + GWH09ACC-K6DNA1F/I | R32 | 0,53 | 0,36 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Dark X | GWH12ACC-K6DNA1F | GWH12AFC-K6DNA2F/O + GWH12ACC-K6DNA1F/I | R32 | 0,57 | 0,38 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Dark X | GWH18ACDXF-K6DNA1A | GWH18ACDXF K6DNA1A/O + GWH18ACDXF-K6DNA1A/I | R32 | 1 | 0,68 | 5 | 25 | 10 | 16 | 6/12 | 570 | 16A | 3x1.5 |
| Smart R | GWH09AUCXB-K6DNA2A | GWH09AUCXB-K6DNA1A/O + GWH09AUCXB-K6DNA2A/I | R32 | 0,53 | 0,36 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Smart R | GWH12AUCXB-K6DNA2A | GWH12AUCXB-K6DNA1A/O + GWH12AUCXB-K6DNA2A/I | R32 | 0,57 | 0,38 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| Smart R | GWH18AUDXD-K6DNA2A | GWH18AUDXD-K6DNA1A/O + GWH18AUDXD-K6DNA2A/I | R32 | 0,85 | 0,57 | 5 | 25 | 10 | 16 | 6/12 | 512 | 16A | 3x1.5 |
| Smart R | GWH24AUDXF-K6DNA2A | GWH24AUDXF-K6DNA1A/O + GWH24AUDXF-K6DNA2A/I | R32 | 1,4 | 0,94 | 5 | 25 | 10 | 40 | 6/16 | 570 | 25A | 3x2.5 |
| G-Tech | GWH09AECXB-K6DNA1A | GWH09AECXB-K6DNA1A/O + GWH09AECXB-K6DNA1A/I | R32 | 0,7 | 0,47 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| G-Tech | GWH12AECXD-K6DNA1A | GWH12AECXD-K6DNA1A/O + GWH12AECXD-K6DNA1A/I | R32 | 0,8 | 0,54 | 5 | 20 | 10 | 16 | 6/10 | 512 | 10A | 3x1.0 |
| Amber Royal | GWH09YD-S6DBA1A | GWH09YD-S6DBA2A/O + GWH09YD-S6DBA1A/I | R32 | 1 | 0,68 | 5 | 15 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Amber Royal | GWH12YD-S6DBA1A | GWH12YD-S6DBA2A/O + GWH12YD-S6DBA1A/I | R32 | 1 | 0,68 | 5 | 20 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Amber Royal | GWH18YE-S6DBA1A | GWH18YE-S6DBA2A/O + GWH18YE-S6DBA1A/I | R32 | 1,5 | 1,01 | 5 | 40 | 20 | 40 | 6/16 | 610 | 25A | 3x2.5 |
| Silver X | GWH09ACC-S6DBA1A | GWH09ACC-S6DBA1A/O + GWH09ACC-S6DBA1A/I | R32 | 0,87 | 0,59 | 5 | 15 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Silver X | GWH12ACC-S6DBA1A | GWH12ACC-S6DBA1A/O + GWH12ACC-S6DBA1A/I | R32 | 0,95 | 0,64 | 5 | 15 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Silver X | GWH18ACE-S6DBA1A | GWH18ACE-S6DBA1A/O + GWH18ACC-S6DBA1A/I | R32 | 1,5 | 1,01 | 5 | 50 | 20 | 40 | 6/16 | 610 | 25A | 3x2.5 |
| Champagne X | GWH09ACC-S6DBA1A | GWH09ACC-S6DBA1A/O + GWH09ACC-S6DBA1A/I | R32 | 0,87 | 0,59 | 5 | 15 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Champagne X | GWH12ACC-S6DBA1A | GWH12ACC-S6DBA1A/O + GWH12ACC-S6DBA1A/I | R32 | 0,95 | 0,64 | 5 | 15 | 10 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| Champagne X | GWH18ACE-S6DBA1A | GWH18ACE-S6DBA1A/O + GWH18ACC-S6DBA1A/I | R32 | 1,5 | 1,01 | 5 | 50 | 20 | 40 | 6/16 | 610 | 25A | 3x2.5 |

| Megnevezés | Típusjel | Típusjel kibontva | Hűtőközeg | Alaptöltet (kg) | CO2 egyenérték (t) | Meddig elegendő (m) | Max. össz. nyomvonal (m) | Max. függőleges nyomvonal (m) | Többlet hközeg (g/m) | Csődimenzió (mm) | Lábtávolság (mm) | Kismegszakító | Betáp kábel (mm ²) |
|-------------------|------------------|---|-----------|-----------------|--------------------|---------------------|--------------------------|-------------------------------|----------------------|------------------|------------------|---------------|--------------------------------|
| Free Match R32 | GWHD(14)NK600 | GWHD(14)NK600 | R32 | 0,75 | 0,51 | 10 | 40 | 15 | 20 | 2x6/10 | 512 | 16A | 3x1.5 |
| Free Match R32 | GWHD(18)NK600 | GWHD(18)NK600 | R32 | 0,9 | 0,61 | 10 | 40 | 15 | 20 | 2x6/10 | 512 | 16A | 3x1.5 |
| Free Match R32 | GWHD(24)NK600 | GWHD(24)NK600 | R32 | 1,7 | 1,15 | 30 | 60 | 15 | 20 | 3x6/10 | 570 | 25A | 3x2.5 |
| Free Match R32 | GWHD(28)NK600 | GWHD(28)NK600 | R32 | 1,8 | 1,22 | 40 | 70 | 15 | 20 | 4x6/10 | 570 | 25A | 3x2.5 |
| Free Match R32 | GWHD(36)NK600 | GWHD(36)NK600 | R32 | 2,4 | 1,62 | 40 | 80 | 25 | 20 | 4x6/10 | 635 | 32A | 3x4.0 |
| Free Match R32 | GWHD(42)NK600 | GWHD(42)NK600 | R32 | 2,4 | 1,62 | 50 | 100 | 25 | 20 | 5x6/10 | 635 | 32A | 3x4.0 |
| U-Match R32 | GUD35* | GUD35* + GUD35W/NhA-T | R32 | 0,78 | 0,53 | 5 | 30 | 15 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| U-Match R32 | GUD50* | GUD50* + GUD50W/NhA-T | R32 | 1 | 0,68 | 5 | 30 | 20 | 16 | 6/12 | 550 | 16A | 3x1.5 |
| U-Match R32 | GUD71* | GUD71* + GUD71W/NhA-T | R32 | 1,6 | 1,08 | 5 | 50 | 25 | 40 | 10/16 | 560 | 20A | 3x2.5 |
| U-Match R32 | GUD100* | GUD100* + GUD100W/NhA-T | R32 | 2,5 | 1,69 | 5 | 65 | 30 | 40 | 10/16 | 610 | 32A | 3x4.0 |
| U-Match R32 | GUD125* | GUD125* + GUD125W/NhA-T | R32 | 2,65 | 1,79 | 5 | 75 | 30 | 40 | 10/16 | 610 | 32A | 3x4.0 |
| U-Match R32 | GUD160* | GUD160* + GUD160W/NhA-X | R32 | 3,6 | 2,43 | 7,5 | 75 | 30 | 40 | 10/16 | 572 | 3x 16A | 5x1.5 |
| *U-Match beltéri | | | - | - | - | - | - | - | - | - | - | 6A | 3x1.0 |
| Konzol | GEH09AA-K6DNA1F | GEH09AA-K6DNA1F/O + GEH09AA-K6DNA1F/I | R32 | 0,55 | 1,15 | 5 | 20 | 10 | 16 | 6/10 | 510 | 10A | 3x1.0 |
| Konzol | GEH12AA-K6DNA1A | GEH12AA-K6DNA1A/O + GEH12AA-K6DNA1A/I | R32 | 0,75 | 1,57 | 5 | 20 | 10 | 16 | 6/10 | 540 | 16A | 3x1.5 |
| Konzol | GEH18AA-K6DNA1F | GEH18AA-K6DNA1F/O + GEH18AA-K6DNA1F/I | R32 | 0,95 | 1,98 | 5 | 25 | 10 | 16 | 6/12 | 560 | 16A | 3x1.5 |
| Ablakklíma | GJC09AF-E6RNB3A | GJC09AF-E6RNB3A | R32 | 0,51 | 0,34 | - | - | - | - | - | - | - | - |
| Mobilklíma Moma | GPH12AN-K5NNA1A | GPC12AN-K5NNA1A | R290 | 0,28 | 0,00 | - | - | - | - | - | - | - | - |
| Párátlanító Daisy | GDN20AV-K5EBA1A | GDN20AV-K5EBA1A | R290 | 0,11 | 0,00 | - | - | - | - | - | - | - | - |
| Párátlanító Daisy | GDN40AW-K5EBA1A | GDN40AW-K5EBA1A | R290 | 0,15 | 0,00 | - | - | - | - | - | - | - | - |
| SYEN Bora | SOH09BO-E32DA4A2 | SOH09BO-E32DA4A2/O + SOH09BO-E32DA4A2/I | R32 | 0,5 | 0,34 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| SYEN Bora | SOH12BO-E32DA4A2 | SOH12BO-E32DA4A2/O + SOH12BO-E32DA4A2/I | R32 | 0,55 | 0,37 | 5 | 15 | 10 | 16 | 6/10 | 455 | 13A | 3x1.0 |
| SYEN Bora | SOH16BO-E32DA4B2 | SOH16BO-E32DA4B2/O + SOH16BO-E32DA4B2/I | R32 | 0,75 | 0,51 | 5 | 25 | 10 | 16 | 6/10 | 455 | 16A | 3x1.5 |
| SYEN Bora | SOH24BO-E32DA4C | SOH24BO-E32DA4C/O + SOH24BO-E32DA4C/I | R32 | 1,3 | 0,88 | 5 | 25 | 10 | 40 | 6/16 | 560 | 25A | 3x2.5 |
| SYEN MUSE | SOH09MU-E32DA1A2 | SOH09MU-E32DA1A2/O + SOH09MU-E32DA1A2/I | R32 | 0,53 | 0,36 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| SYEN MUSE | SOH12MU-E32DA1D2 | SOH12MU-E32DA1D2/O + SOH12MU-E32DA1D2/I | R32 | 0,57 | 0,38 | 5 | 15 | 10 | 16 | 6/10 | 455 | 10A | 3x1.0 |
| SYEN MUSE | SOH18MU-E32DA1D2 | SOH18MU-E32DA1D2/O + SOH18MU-E32DA1D2/I | R32 | 0,82 | 0,55 | 5 | 25 | 10 | 16 | 6/12 | 512 | 16A | 3x1.5 |
| SYEN MUSE | SOH24MU-E32DA1A2 | SOH24MU-E32DA1A2/O + SOH24MU-E32DA1A2/I | R32 | 1,5 | 1,01 | 5 | 25 | 10 | 40 | 6/16 | 570 | 25A | 3x2.5 |
| SYEN MULTI | SMH(18)E32DOO | SMH(18)E32DOO | R32 | 0,9 | 0,61 | 10 | 40 | 15 | 20 | 2x6/10 | 512 | 16A | 3x1.5 |
| SYEN MULTI | SMH(24)E32DOO | SMH(24)E32DOO | R32 | 1,7 | 1,15 | 30 | 60 | 15 | 20 | 3x6/10 | 570 | 25A | 3x2.5 |
| SYEN U-Match R32 | SUH35K/NhA-T | SUH35K/NhA-T | R32 | 0,78 | 0,53 | 5 | 30 | 15 | 16 | 6/10 | 550 | 16A | 3x1.5 |
| SYEN U-Match R32 | SUH50K/NhA-T | SUH50K/NhA-T | R32 | 1 | 0,68 | 5 | 30 | 20 | 16 | 6/12 | 550 | 16A | 3x1.5 |
| SYEN U-Match R32 | SUH71K/NhA-T | SUH71K/NhA-T | R32 | 1,6 | 1,08 | 5 | 50 | 25 | 40 | 10/16 | 560 | 20A | 3x2.5 |