

TELEVISNET SERVICE PACK 2

Supported Devices

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1 Legacy controllers

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|---------------|----------------------|-----------------|-------|------------------|------------------|------------------|
| EWPC 900 | EWPC 902/T/SFIRMWARE | 0 | N/A | 6 | 8/10/11/12/14/15 | N |
| | EWPC 902/R/S | 0 | N/A | 22 | 8/10/11/12/14/15 | N |
| | EWPC 902/P/S | 0 | N/A | 23 | 8/10/11/12/14/15 | N |
| | EWPC 905/T/S | 0 | N/A | 7 | 8/10/11/12/14/15 | N |
| | EWPC 905/R/S | 0 | N/A | 20 | 8/10/11/12/14/15 | N |
| | EWPC 905/P/S | 0 | N/A | 21 | 8/10/11/12/14/15 | N |
| Digifrost | EWDR 961/S | 0 | N/A | 74 | 8/10/11/12/14/15 | N |
| | EWDR 961 AR/S | 0 | N/A | 75 | 8/10/11/12/14/15 | N |
| | EWDR 973/S | 0 | N/A | 1 | 8/10/11/12/14/15 | N |
| | EWPC 961/S | 0 | N/A | 4 | 8/10/11/12/14/15 | N |
| | EWPC 970/S | 0 | N/A | 5 | 8/10/11/12/14/15 | N |
| | EWPC 973/S | 0 | N/A | 2 | 8/10/11/12/14/15 | N |
| | EWPC 1000/S | 0 | N/A | 3 | 8/10/11/12/14/15 | N |
| | EWTB 1000/S | 0 | N/A | 12 | 8/10/11/12/14/15 | N |
| EWCD | EWPC 700 | 0 | N/A | 18/19 | 8/10/11/12/14/15 | N |
| | EWCD 500/S | 0 | N/A | 24 | 8/10/11/12/14/15 | N |
| | EWCD 1000/S | 0 | N/A | 25 | 8/10/11/12/14/15 | N |
| EWPX | EWPC 900/S | 0 | N/A | 24 | 8/10/11/12/14/15 | N |
| | EWCD 1000/S | 0 | N/A | 25 | 8/10/11/12/14/15 | N |
| | EWPX 161 (/E) | 0 | N/A | 58/59 | 8/10/11/12/14/15 | N |
| | EWPX 161 AR(/E) | 0 | N/A | 60/61 | 8/10/11/12/14/15 | N |
| | EWPX 170 (/E) | 0 | N/A | 37/38 | 8/10/11/12/14/15 | N |
| | EWPX 171 (/E) | 0 | N/A | 39/40 | 8/10/11/12/14/15 | N |
| | EWPX 172 (/E) | 0 | N/A | 41/42 | 8/10/11/12/14/15 | N |
| | EWPX 172 AR(/E) | 0 | N/A | 43/44 | 8/10/11/12/14/15 | N |
| | EWPX 173 (/E /S) | 0 | N/A | 51/52/53/54 | 8/10/11/12/14/15 | N |
| | EWPX 174 AR(/E) | 0 | N/A | 26/27 | 8/10/11/12/14/15 | N |
| | EWPX 174 AX(/E) | 0 | N/A | 28/29 | 8/10/11/12/14/15 | N |
| | EWPX 174 (/E) | 0 | N/A | 45/46 | 8/10/11/12/14/15 | N |
| | EWPX 177 (/A,/E) | 0 | N/A | 47/48/49 | 8/10/11/12/14/15 | N |
| | EWPX 185 (/E) | 0 | N/A | 67/66 | 8/10/11/12/14/15 | N |
| | EWPX 190 (/E) | 0 | N/A | 30 | 8/10/11/12/14/15 | N |
| | EWPX 193 (/E) | 0 | N/A | 31/32 | 8/10/11/12/14/15 | N |
| EWPX 195 (/E) | 0 | N/A | 33/34 | 8/10/11/12/14/15 | N | |
| EWPX 196 (/E) | 0 | N/A | 35/36 | 8/10/11/12/14/15 | N | |
| | EWPX milk controller | 0 | N/A | 76 | 8/10/11/12/14/15 | N |

2 Digifrost, Powerfrost and Energy Meters

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------------------|--------------------|-----------------|-----|-------|------------------|------------------|
| EWDA Digifrost Advanced | EWDA 111 | 70 | N/A | 1 | | N |
| | EWDA 221 | 70 | N/A | 2 | | N |
| | EWDA 331 | 70 | N/A | 3 | | N |
| EWDL Digifrost Link | EWDL 111 | 70 | N/A | 4 | | N |
| | EWDL 221 | 70 | N/A | 5 | | N |
| | EWDL 331 | 70 | N/A | 6 | | N |
| EWDS Digifrost Split | EWDS 111 | 70 | N/A | 10 | | N |
| | EWDS 221 | 70 | N/A | 9 | | N |
| | EWDS 231 | 70 | N/A | 8 | | N |
| | EWDS 241 | 70 | N/A | 12 | | N |
| | EWDS 341 | 70 | N/A | 7 | | N |
| Timer ET | ET950LX | 207 | 1 | 1 | | Y |
| | ET950LX | 229 | 1 | 1 | | Y |
| Timer EWTS | EWTS 990 LX | 223 | 1 | 1 | | Y |
| | EWTS 950 LX | 223 | 2 | 1 | | Y |
| EWTS330 | EWTS330/S M1 | 32 | N/A | 1 | | N |
| | EWTS330/S M2 | 32 | N/A | 2 | | N |
| | EWTS330/S M3 | 32 | N/A | 3 | | N |
| | EWTS330/S M4 | 32 | N/A | 4 | | N |
| EWDR | EWDR 985 LX | 202 | 1 | 1 | | Y |
| | EWDR 983 LX | 202 | 1 | 2 | | Y |
| | EWDR 985 LX CSK | 308 | 1 | 1 | | Y |
| Powerfrost | EWPK 100 | 74 | N/A | 1 | | N |
| | EWPK 200 | 74 | N/A | 2 | | Y |
| | EWPK 201 | 74 | N/A | 3 | | N |
| | EWPK 202 | 74 | N/A | 4 | | N |
| Energy Meters | EM 300 LX | 205 | 1 | 36 | | Y |
| | EM 300 LX | 132 | 2 | 15 | | Y |
| | HM 300 LX | 132 | 1 | 16 | | Y |
| | EM 300 LX TC/PT100 | 235 | 1 | 1 | | Y |
| Invensys Electric | IE 103 LX | 233 | 1 | 5 | | Y |
| | IE 123 LX | 233 | 1 | 7 | | Y |
| | IE 203 LX | 233 | 1 | 6 | | Y |
| | IE 303 LX | 233 | 1 | 8 | | Y |

3 Invensys Digifrost

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------------------------|--------------------------------|-----------------|-----|-------|------------------|------------------|
| Invensys Digifrost Low Cost | EW 961 | 407 | 1 | 1 | | Y |
| | EW 971 | 407 | 1 | 2 | | Y |
| | EW 974 | 407 | 1 | 3 | | Y |
| | EW 974 | 407 | 1 | 4 | | Y |
| Invensys Digifrost Basic | ID 961LX | 140 | 1 | 1 | | Y |
| | ID 961/A LX | 140 | 1 | 10 | | Y |
| | ID 970LX | 140 | 1 | 2 | | Y |
| | ID 971LX | 140 | 1 | 3 | | Y |
| | ID 974LX | 140 | 1 | 4 | | Y |
| | ID 974/A LX | 140 | 1 | 5 | | Y |
| | ID 975LX | 140 | 1 | 7 | | Y |
| | ID 975/A LX | 140 | 1 | 29 | | Y |
| | ID 975LX CIBIN | 134 | 1 | 7 | | Y |
| | ID 961 KIFATO | 175 | 2 | 2 | | Y |
| | ID 975LX DAYAN | 140 | 2 | 7 | | Y |
| | ID 961 LX | 140 | 1 | 48 | | Y |
| | ID 961 15A LX | 140 | 2 | 29 | | Y |
| ID 961 LX G | 140 | 1 | 53 | | Y | |
| Invensys Digifrost Advanced | ID 985 LX | 123 | 1 | 1 | | Y |
| | ID 985 LX HOT GAS | 176 | 1 | 1 | | Y |
| | ID 985 LX HOT GAS REL 2.0 | 238 | 1 | 1 | | Y |
| | ID 985 LX II (2 Evap.) | 180 | 1 | 1 | | Y |
| | ID 985 LX Fan Condenser | 215 | 1 | 2 | | Y |
| | ID 983 LX (2 Evap.) | 180 | 1 | 5 | | Y |
| | ID 983 LX | 123 | 1 | 5 | | Y |
| | ID 974 LX NTC Light Sensor | 366 | 1 | 1 | | Y |
| | ID 982 LX | 349 | 1 | 1 | | Y |
| | ID 985 /E LX | 224 | 1 | 3 | | Y |
| | ID 985 /S | 224 | 2 | 3 | | Y |
| | ID 983 LX | 180 | 1 | 2 | | Y |
| Invensys Digifrost HACCP | ID 961LX HACCP | 123 | 1 | 3 | | Y |
| | ID 974LX HACCP | 123 | 1 | 2 | | Y |
| | ID 985LX HACCP Annual Calendar | 188 | 1 | 1 | | Y |
| | ID 985LX HACCP | 123 | 2 | 1 | | Y |
| Invensys Digifrost Split | IS 972LX | 140 | 1 | 8 | | Y |
| | IS 974LX | 140 | 1 | 9 | | Y |
| | IS 974LX | 224 | 1 | 2 | | Y |
| | IS 974LX with EWEM245 | 123 | 1 | 4 | | Y |
| | IS 974/A LX | 140 | 1 | 6 | | Y |
| | IS 972/A LX | 140 | 1 | 26 | | Y |
| Invensys Digifrost Electrolux | ID 971 LX Electrolux | 191 | 1 | 11 | | Y |
| | ID 961 LX Electrolux | 191 | 1 | 13 | | Y |
| | ID 974 LX Electrolux | 191 | 1 | 17 | | Y |
| | ID 971 LX Electrolux 2.0 | 239 | 1 | 11 | | Y |
| | ID 961 LX Electrolux 2.0 | 239 | 1 | 13 | | Y |
| | ID 974 LX Electrolux 2.0 | 239 | 1 | 17 | | Y |
| | ID 974 LX Electrolux 2.0 D.I. | 239 | 1 | 4 | | Y |

4 Invensys Controllers

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------------------|------------------------------------|-----------------|-----|-------|------------------|------------------|
| Invensys Controllers | IC 912LX TCJ/PT100 | 104 | 1 | 3 | | Y |
| | IC 915LX TCJ/PT100 | 104 | 1 | 4 | | Y |
| | IC 912LX NTC/PTC | 131 | 1 | 2 | | Y |
| | IC 915LX NTC/PTC | 131 | 1 | 3 | | Y |
| | IC 912LX/R | 132 | 3 | 10 | | Y |
| | IC 912LX/P | 132 | 2 | 6 | | Y |
| | IC 912LX/I-V | 132 | 4 | 7 | | Y |
| | IC 915LX/R | 132 | 3 | 8 | | Y |
| | IC 915LX/P | 132 | 2 | 12 | | Y |
| | IC 915LX/I-V | 132 | 4 | 9 | | Y |
| | IC 915LX/I-V °C | 132 | 1 | 9 | | Y |
| | IC 974 LX | 190 | 1 | 2 | | Y |
| | IC 917LX | 166 | 1 | 1 | | Y |
| | IC 917LX | 141 | 1 | 1 | 1 | Y |
| | IC 915 with differential set-point | 218 | 1 | 1 | 1 | Y |
| | IC 915LX /A | 190 | 1 | 4 | 1 | Y |
| | IC 912 LX | 132 | 1 | 3 | | Y |
| IC 912 LX Reamur | 162 | 1 | 1 | | Y | |

5 Invensys Wide

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|---------------|--------------------------------|-----------------|-----|-------|------------------|------------------|
| Invensys Wide | IWP 740 + IWK 32x74 | 167 | 1 | 3 | | Y |
| | IWP 740 + IWK 32x74 DeRigo | 167 | 4 | 3 | | Y |
| | IWP 740 + IWK WIDE | 167 | 5 | 3 | | Y |
| | IWP 740 + IWK 6keys | 167 | 3 | 3 | | Y |
| | IWP 740 + IWK 700 Open 6 keys | 167 | 6 | 3 | | Y |
| | IWP 740 + IWK 201 Open 5 keys | 167 | 7 | 3 | | Y |
| | IWP 750 + IWK 32x74 | 167 | 1 | 4 | | Y |
| | IWP 750 + IWK WIDE | 167 | 5 | 4 | | Y |
| | IWP 750 + IWK 6keys | 167 | 3 | 4 | | Y |
| | IWP 750 + IWK 700 Open 6 keys | 167 | 6 | 4 | | Y |
| | IWP 750 + IWK 201 Open 5 keys | 167 | 7 | 4 | | Y |
| | IWP 760 + IWK 32x74 | 167 | 1 | 5 | | Y |
| | IWP 760 + IWK WIDE | 167 | 5 | 5 | | Y |
| | IWP 760 + IWK 700 Open 6 keys | 167 | 6 | 5 | | Y |
| | IWP 760 + IWK 201 Open 5 keys | 167 | 7 | 5 | | Y |
| | IWP 760 + IWK 32x74 (Rivacold) | 167 | 1 | 7 | | Y |
| | IWP 760 + IWK 4keys Rivacold | 167 | 2 | 7 | | Y |
| | IWP 760 + IWK 6keys | 167 | 3 | 5 | | Y |
| | IWP 740 + IWK 32x74 | 167 | 1 | 8 | | Y |
| | IWP 740 + IWK WIDE | 167 | 5 | 8 | | Y |
| | IWP 740 + IWK 6keys | 167 | 3 | 8 | | Y |
| | IWP 740 + IWK 700 Open 6 keys | 167 | 6 | 8 | | Y |
| | IWP 740 + IWK 201 Open 5 keys | 167 | 7 | 8 | | Y |
| | IWP 740 + IWK Karyer | 167 | 2 | 17 | | Y |
| | IWP 985 + IWK 32x74 | 203 | 1 | 1 | | Y |
| | IWP 985 + IWK WIDE | 203 | 5 | 1 | | Y |
| | IWP 985 + IWK 6keys | 203 | 3 | 1 | | Y |
| | IWP 985 + IWK 700 Open 6 keys | 203 | 6 | 1 | | Y |
| | IWP 985 + IWK 201 Open 5 keys | 203 | 7 | 1 | | Y |
| | IWP 760 LX | 167 | 10 | 5 | | Y |
| | IWP 985 LX CKS | 383 | 1 | 1 | | Y |

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------------------------------|---|-----------------|-----|-------|------------------|------------------|
| Invensys Wide Supermarket | IWP 750 SM | 221 | 1 | 1 | | Y |
| | IWP 760 SM | 221 | 1 | 2 | | Y |
| | IWP 750 SM ZANOTTI M1 | 221 | 7 | 4 | | Y |
| | IWP 750 SM ZANOTTI M2 | 221 | 7 | 5 | | Y |
| | IWP 750 SM ZANOTTI M3 | 221 | 7 | 6 | | Y |
| | IWP 750 SM ZANOTTI M4 | 221 | 7 | 3 | | Y |
| | IWP 750 LX PIARDI | 221 | 9 | 7 | | Y |
| | IWP 750 SM JDK (IWK WIDE) | 221 | 5 | 1 | | Y |
| Invensys Wide Supermarket Refactory | IWP 750 SM Zanotti M1 | 350 | 7 | 4 | | Y |
| | IWP 750 SM Zanotti M2 | 350 | 7 | 5 | | Y |
| | IWP 750 SM Zanotti M3 | 350 | 7 | 6 | | Y |
| | IWP 750 SM Zanotti M4 | 350 | 7 | 3 | | Y |
| Invensys Wide Supermarket Costan | IWP 740 LX Costan + IWK 32x74 | 307 | 1 | 1 | | Y |
| | IWP 740 LX Costan + IWK WIDE | 307 | 5 | 1 | | Y |
| | IWP 740 LX Costan + IWK 6keys | 307 | 3 | 1 | | Y |
| | IWP 740 LX Costan + IWK 700 Open 6 keys | 307 | 6 | 1 | | Y |
| | IWP 740 LX Costan + IWK 201 Open 5 keys | 307 | 7 | 1 | | Y |
| | IWP 740 LX Costan 2 + IWK 32x74 | 395 | 1 | 1 | | Y |
| Invensys Wide Compact | IWC 720 LX HACCP | 299 | 1 | 9 | | Y |
| | IWC 730 LX | 299 | 1 | 3 | | Y |
| | IWC 740 LX | 299 | 1 | 5 | | Y |
| | IWC 750 LX | 299 | 1 | 7 | | Y |
| | IWC 750 LX HACCP | 299 | 1 | 8 | | Y |
| | IWC 750 LX ADV 2C | 312 | 1 | 2 | | Y |

6 Universal Controllers

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|--------------------------------------|------------------------|-----------------|----------|----------|------------------|------------------|
| Universal Controller 48x48 14-bit | EW 4820 | 248 | 1 | 2 | | Y |
| | EW 4821 | 248 | 1 | 1 | | Y |
| | EW 4822 | 248 | 1 | 3 | | Y |
| | EW 4820 | 326 | 1 | 2 | | Y |
| | EW 4821 | 326 | 1 | 1 | | Y |
| | EW 4822 | 326 | 1 | 3 | | Y |
| Universal Controller 48x48 16-bit | EW 4820 | 250 | 1 | 1 | | Y |
| | EW 4821 | 250 | 1 | 2 | | Y |
| | EW 4822 | 250 | 1 | 3 | | Y |
| Universal Controller 72x72 16-bit | EW 7222 | 251 | 1 | 1 | | Y |
| | EW 7220 | 251 | 1 | 2 | | Y |
| | EW 7220 TC | 252 | 1 | 1 | | Y |
| | EW 7220 PT100 | 253 | 1 | 1 | | Y |
| | EW 7220 PT100 | 251 | 1 | 4 | | Y |
| | EW 7210 PT100 | 251 | 1 | 5 | | Y |
| | EW 7221 | 251 | 1 | 3 | | Y |
| | EW 7210 TC | 252 | 1 | 3 | | Y |
| | EW 7210 NTC/PTC/PT1000 | 253 | 1 | 5 | | Y |
| | EW 7210 PT100 | 253 | 1 | 6 | | Y |
| | EW 7221 | 255 | 1 | 1 | | Y |
| | EW 7220 | 255 | 1 | 2 | | Y |
| | EW 7222 | 255 | 1 | 5 | | Y |
| Universal Controller 4DIN 14 bit | DR 4022 TC | 252 | 1 | 2 | | Y |
| | DR 4022 PT100 | 253 | 1 | 3 | | Y |
| | DR 4020 NTC/PTC/PT1000 | 253 | 1 | 4 | | Y |
| | DR 4020 I | 254 | 1 | 1 | | Y |
| | DR 4020 V | 254 | 1 | 2 | | Y |
| | DR 4010 NTC/PTC/PT1000 | 253 | 1 | 6 | | Y |
| | DR 4010 | 254 | 1 | 3 | | Y |
| | DR 4010 PT100 | 253 | 1 | 8 | | Y |
| | DR 4020 PT100 | 253 | 1 | 9 | | Y |
| | DR 4020 TC | 252 | 1 | 5 | | Y |
| | DR 4022 TCJ | 335 | 1 | 1 | | Y |
| | DR 4022 NTC | 336 | 1 | 1 | | Y |
| | DR 4022 PT100 | 336 | 1 | 2 | | Y |
| | DR 4022 0/5V | 337 | 1 | 1 | | Y |

7 Cold Face

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-----------|-----------------------|-----------------|-----|-------|------------------|------------------|
| Cold Face | EWRC 500 LX RTC HACCP | 289 | 1 | 1 | | Y |
| | EWRC 300 LX RTC HACCP | 289 | 1 | 3 | | Y |
| | EWRC 300 LX | 289 | 1 | 4 | | Y |
| | EWRC 300 LX | 289 | 1 | 5 | | Y |
| | EWRC 500 LX M | 327 | 1 | 1 | | Y |
| | EWRC 300 LX PD | 327 | 1 | 2 | | Y |
| | EWRC 500 LX PD | 327 | 1 | 3 | | Y |
| | EWRC 800 LX | 292 | 1 | 1 | | Y |
| | EWHT 800 LX | 292 | 1 | 2 | | Y |
| | EWRC 550 LX | 292 | 1 | 3 | | Y |
| | EWHT 1800 LX | 345 | 1 | 1 | | Y |
| | EWRC 800 LX | 389 | 1 | 1 | | Y |
| | EWHT 800 LX | 389 | 1 | 2 | | Y |
| | EWRC 550 LX | 389 | 1 | 3 | | Y |
| | EWRC 500 LX RTC HACCP | 390 | 1 | 1 | | Y |
| | EWRC 300 LX RTC HACCP | 390 | 1 | 2 | | Y |
| | EWRC 500 LX | 390 | 1 | 3 | | Y |
| | EWRC 300 LX | 390 | 1 | 4 | | Y |

8 Compressor Rack Controllers

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------------|---------------------------|---------------------|-------------------|-------------------|------------------|-------------------|
| EWCM 400 | EWCM 412 | 97 | N/A | 1 | | N |
| | EWCM 415 | 97 | N/A | 2 | | N |
| | EWCM 418 | 97 | N/A | 3 | | N |
| | EWCM 215 | 97 | N/A | 4 | | N |
| EWCM 800/900 | EWCM 840/S | 4,11,12,21 | N/A | 1/2/15 | 23/24/53/149/ALL | N |
| | EWCM 860/S | 4,11,12,21 | N/A | 3/4/14 | 23/24/53/149/ALL | N |
| | EWCM 890/S | 4,11,12,21 | N/A | 5/6/13 | 23/24/53/149/ALL | N |
| | EWCM 809/S | 4/11 | N/A | 5/6/13 | 23/24/53/149/ALL | N |
| | EWCM 809/S NH3P | 21 | N/A | 10/16 | ALL | N |
| | EWCM 809/S NH3/NTC | 12 | N/A | 10/16 | 23/53/ALL | N |
| | EWCM 900/S | 4,11,12,21 | N/A | 7/8/11/12 | 23/24/53/149/ALL | N |
| EWCM 9000 | EWCM 9000 | 147 | 1 | 1 | | N |
| EWCM 32x74 | EWCM 4120 | 362 | 1 | 1 | | Y |
| | EWCM 4180 | 362 | 1 | 2 | | Y |
| EWCM 13-18 DIN | EWCM 9900 | 330 | 1 | 1 | | Y |
| | EWCM 8400 | 330 | 1 | 2 | | Y |
| | EWCM 8600 | 330 | 1 | 3 | | Y |
| | EWCM 8900 | 330 | 1 | 4 | | Y |
| | EWCM 9100 | 330 | 1 | 5 | | Y |
| | EWCM 9900 | 398 | 1 | 1 | | Y |
| | EWCM 8400 | 398 | 1 | 2 | | Y |
| | EWCM 8600 | 398 | 1 | 3 | | Y |
| | EWCM 8900 | 398 | 1 | 4 | | Y |
| | EWCM 9100 | 398 | 1 | 5 | | Y |
| Tewis | TS 3000/1 REL.3 | 147 | 1 | 2 | | Y |
| | TS 3000/1 REL.4 | 147 | 1 | 3 | | Y |

9 Others

| Group | Model Name | Firmware Family | VIS | MODEL | Firmware Version | Parameters Table |
|-------------|----------------------------|---------------------|-------------------|-------------------|------------------|-------------------|
| ECH 200 | ECH 215 B | 217 | 1 | 1 | | Y |
| ECH 400 | ECH 420 SR | 210 | 0 | 0 | | Y |
| | ECH 420 SR | 210 | 1 | 1 | | Y |
| ERT 400 | ERT 420 | 144 | 0 | 0 | | Y |
| | ERT 420 | 144 | 1 | 1 | | Y |
| FanCoil | FC BASICOM | 142 | 1 | 1 | | Y |
| | FC BASICOM VP | 246 | 1 | 1 | | Y |
| | FC BASICOM VP AUTO | 246 | 2 | 1 | | Y |
| Energy Flex | SBW646/C/S | 386 | 1 | 1 | | Y |
| | SBW655/C/S | 386 | 1 | 2 | | Y |
| | SDW636/C/S | 386 | 1 | 3 | | Y |
| EWTV | EWTV 200 | 10 | N/A | 8 | 1/2/3/4/5 | N |
| | EWTV 240 | 10 | N/A | 15 | 1/2/3/4/5 | N |
| | EWTV 270 | 10 | N/A | 16 | 1/2/3/4/5 | N |
| | EWTV 280 | 10 | N/A | 17 | 1/2/3/4/5 | N |
| EEV | V800 P | 371 | 1 | 1 | | Y |
| | ID 985 /V | 372 | 1 | 1 | | Y |
| | ID 984 /V | 411 | 1 | 1 | | Y |