

**LOGO! logic module**

LOGO! modular

**LOGO! modular basic variants**

2

| Ordering data   | Article No.               | Ordering data  | Article No.  |
|---|---------------------------|--|--|
| <b>LOGO! 8 Starter Kits</b><br>In TANOS Box, with LOGO! 8,<br>LOGO! Soft Comfort V8,<br>WinCC Basic V13, Ethernet cable   |                           | <b>LOGO! Memory Card</b><br>Program module for copying, with<br>know-how protection  | <b>6ED1056-1DA00-0BA0</b>  |
| <b>LOGO! 8 12/24 V Starter Kit</b><br>With LOGO! 12/24RCE,<br>LOGO! Power 24 V 1.3 A  | <b>6ED1057-3BA00-0AA8</b> | <b>LOGO! battery card</b><br>Battery module for backing up the<br>integral real-time clock<br>(not LOGO! 24)   | <b>6ED1056-6XA00-0BA0</b>  |
| <b>LOGO! 8 230V Starter Kit</b><br>With LOGO! 230RCE  | <b>6ED1057-3BA02-0AA8</b> | <b>LOGO! memory/battery card</b><br>Combined program and battery<br>module, with know-how protection<br>and backup of the integral real-time<br>clock (not LOGO! 24) | <b>6ED1056-7DA00-0BA0</b>  |
| <b>LOGO! 8 TDE Starter Kit</b><br>With LOGO! 12/24RCEO,<br>LOGO! Power 24 V, 1.3 A,<br>LOGO! TDE  | <b>6ED1057-3BA10-0AA8</b> | <b>LOGO! PROM</b><br>Programming device used to<br>simultaneously reproduce program<br>module contents on up to<br>8 program modules                                 | <b>6AG1057-1AA01-0BA6</b>  |
| <b>LOGO! 8 KP300 Basic Starter Kit</b><br>With LOGO! 12/24RCE,<br>LOGO! Power 24 V 1.3 A,<br>KP300 Basic mono PN  | <b>6AV2132-0HA00-0AA1</b> | <b>LOGO!Soft Comfort V8</b><br>For programming on the PC in<br>LAD/FBD; executes on Windows 8,<br>7, XP, Linux and Mac OSX; on DVD                                   | <b>6ED1058-0BA08-0YA1</b>  |
| <b>LOGO! 8 KTP400 Basic Starter Kit</b><br>With LOGO! 12/24RCE,<br>LOGO! Power 24 V 1.3 A,<br>KTP400 Basic  | <b>6AV2132-0KA00-0AA1</b> | <b>LOGO!Soft Comfort V8 Upgrade</b><br>Upgrade from V1.0 to V8, on DVD   | <b>6ED1058-0CA08-0YE1</b>  |
| <b>LOGO! 8 KTP700 Basic Starter Kit</b><br>With LOGO! 12/24RCE,<br>LOGO! Power 24 V 1.3 A,<br>KTP700 Basic  | <b>6AV2132-3GB00-0AA1</b> | <b>LOGO! PC cable</b><br>For program transfer between<br>LOGO! and the PC  | <b>6ED1057-1AA00-0BA0</b>  |
| <b>Accessories for<br/>LOGO! 6, LOGO! 7</b>   |                           | <b>LOGO! USB PC cable</b><br>For transferring the program<br>between LOGO! and PC, including<br>driver on CD-ROM   | <b>6ED1057-1AA01-0BA0</b>  |
| <b>LOGO! TD text display</b><br>4-line text display, can be<br>connected to all LOGO! 0BA6<br>Basic and Pure versions, including<br>connecting cable  | <b>6ED1055-4MH00-0BA0</b> | <b>LOGO! modem cable</b><br>Adapter cable for analog modem<br>communication  | <b>6ED1057-1CA00-0BA0</b>  |
| <b>SIPLUS LOGO! TD text display</b><br>(extended temperature range<br>-10 ... +60 °C and medial loading)<br>4-line text display, can be<br>connected to all LOGO! Basic and<br>Pure versions as of -0BA6,<br>including connecting cable | <b>6AG1055-4MH00-2BA0</b> | <b>Front panel mounting set</b><br>Width 4 width units<br>Width 4 width units, with keys<br>Width 8 width units<br>Width 8 width units, with keys                    | <b>6AG1057-1AA00-0AA0</b><br><b>6AG1057-1AA00-0AA3</b><br><b>6AG1057-1AA00-0AA1</b><br><b>6AG1057-1AA00-0AA2</b> |

**LOGO! logic module**

## LOGO! modular

## LOGO! modular pure variants

2

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|--|---------------------------|---|---------------------------|
| <b>Accessories for LOGO! 8</b>   |                           | <b>Accessories for LOGO! 6</b>  |                           |
| <b>LOGO! TDE text display</b><br>6-line text display, can be connected to all LOGO! 8 Basic and Pure versions, with 2 Ethernet interfaces; including installation accessories.<br>Requires additional 12 V DC or 24 V AC/DC power supply | <b>6ED1055-4MH00-0BA1</b> | <b>LOGO! TD text display</b><br>4-line text display, can be connected to all LOGO! 0BA6 Basic and Pure versions, including connecting cable                   | <b>6ED1055-4MH00-0BA0</b> |
| <b>LOGO!Soft Comfort V8</b><br>For programming on the PC in LAD/FBD; executes on Windows 8, 7, XP, Linux and Mac OSX; on DVD   | <b>6ED1058-0BA08-0YA1</b> | <b>SIPLUS LOGO! TD text display</b><br>(Extended temperature range -10 ... +60 °C and medial loading)   | <b>6AG1055-4MH00-2BA0</b> |
| <b>LOGO!Soft Comfort V8 Upgrade</b><br>Upgrade from V1.0 to V8, on DVD   | <b>6ED1058-0CA08-0YE1</b> | <b>LOGO! Memory Card</b><br>Program module for copying, with know-how protection  | <b>6ED1056-1DA00-0BA0</b> |
| <b>LOGO! 8 Starter Kits</b><br>In TANOS Box, with LOGO! 8, LOGO! Soft Comfort V8, WinCC Basic V13, Ethernet cable,   |                           | <b>LOGO battery card</b><br>Battery module for backing up the integral real-time clock (not LOGO! 24)   | <b>6ED1056-6XA00-0BA0</b> |
| <b>LOGO! 8 12/24 V Starter Kit</b><br>With LOGO! 12/24RCE, LOGO! Power 24 V 1.3 A  | <b>6ED1057-3BA00-0AA8</b> | <b>LOGO! memory/battery card</b><br>Combined program and battery module, with know-how protection and buffer for the integral real-time clock (not LOGO! 24o) | <b>6ED1056-7DA00-0BA0</b> |
| <b>LOGO! 8 230V Starter Kit</b><br>With LOGO! 230RCE   | <b>6ED1057-3BA02-0AA8</b> | <b>LOGO! PROM</b><br>Programming device used to simultaneously reproduce program module contents on up to 8 program modules                                   | <b>6AG1057-1AA01-0BA6</b> |
| <b>LOGO! 8 TDE Starter Kit</b><br>With LOGO! 12/24RCEO, LOGO! Power 24 V, 1.3 A, LOGO! TDE   | <b>6ED1057-3BA10-0AA8</b> | <b>LOGO!Soft Comfort V8</b><br>For programming on the PC in LAD/FBD; executes on Windows 8, 7, XP, Linux and Mac OSX; on DVD                                  | <b>6ED1058-0BA08-0YA1</b> |
| <b>LOGO! 8 KP300 Basic Starter Kit</b><br>With LOGO! 12/24RCE, LOGO! Power 24 V 1.3 A, KP300 Basic mono PN   | <b>6AV2132-0HA00-0AA1</b> | <b>LOGO!Soft Comfort V8 Upgrade</b><br>Upgrade from V1.0 to V8, on DVD  | <b>6ED1058-0CA08-0YE1</b> |
| <b>LOGO! 8 KTP400 Basic Starter Kit</b><br>With LOGO! 12/24RCE, LOGO! Power 24 V 1.3 A, KTP400 Basic   | <b>6AV2132-0KA00-0AA1</b> | <b>LOGO! PC cable</b><br>For program transfer between LOGO! and the PC  | <b>6ED1057-1AA00-0BA0</b> |
| <b>LOGO! 8 KTP700 Basic Starter Kit</b><br>With LOGO! 12/24RCE, LOGO! Power 24 V 1.3 A, KTP700 Basic   | <b>6AV2132-3GB00-0AA1</b> | <b>LOGO! USB PC cable</b><br>For transferring the program between LOGO! and PC, including driver on CD-ROM  | <b>6ED1057-1AA01-0BA0</b> |
|  |                           | <b>LOGO! modem cable</b><br>Adapter cable for analog modem communication  | <b>6ED1057-1CA00-0BA0</b> |