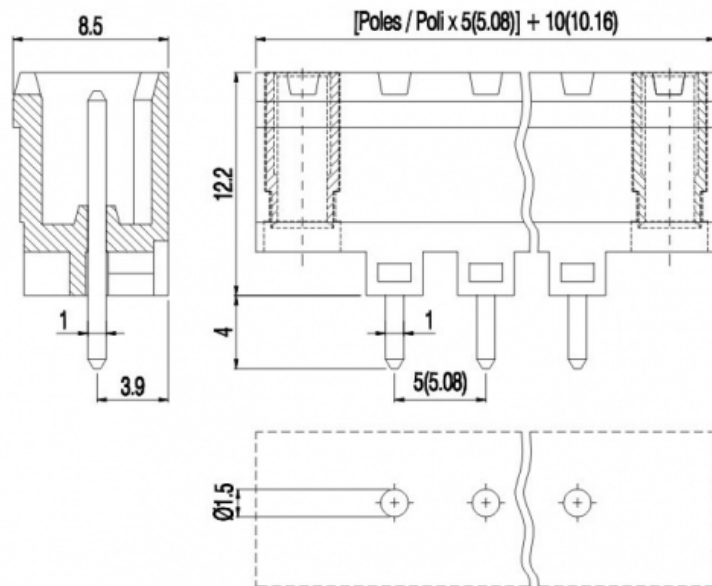
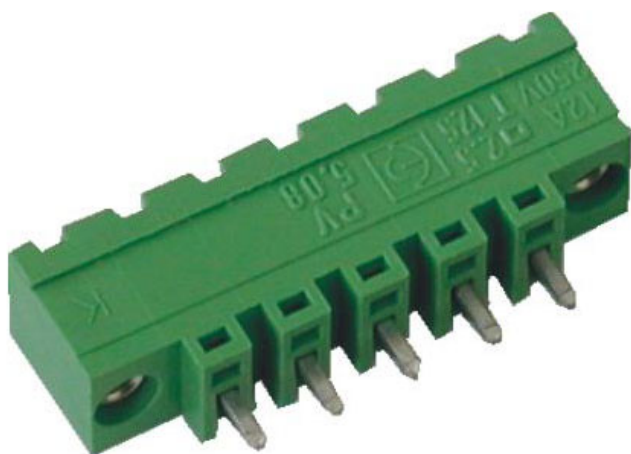




## Male plug-in connector - with flange screw - Pitch 5,08mm - 02 ÷ 22 poles

### GENERAL INFORMATION

|                        |                |
|------------------------|----------------|
| pitch:                 | 5,08 mm        |
| housing height:        | 12,20 mm       |
| housing depth:         | 8.5 mm         |
| dimensional class:     | medium         |
| wire section:          | -              |
| clamp opening size:    | -              |
| wire stripping:        | -              |
| operating temperature: | -40°C ÷ +130°C |

### ELECTRICAL CHARACTERISTICS

|                  |      |
|------------------|------|
| current:         | 12A  |
| voltage:         | 250V |
| impulse voltage: | 4 kV |

### MECHANICAL CHARACTERISTICS

### APPROVALS DATA



EN 61984

|          |            |
|----------|------------|
| current: | 12A        |
| voltage: | 250V       |
| FILE:    | CA02.04178 |



EN 61984

|          |
|----------|
| 12A      |
| 250V     |
| 40005779 |



UL 1059

|                         |
|-------------------------|
| 12A factory / 12A field |
| 300V                    |
| E178356                 |

### ADDITIONAL INFORMATION

|              |                                      |
|--------------|--------------------------------------|
| SCIP NUMBER: | 892ed63d-670d-4367-9365-34dfcaff593c |
|--------------|--------------------------------------|

### MATERIALS

|               |               |
|---------------|---------------|
| housing:      | PA - UL 94 V0 |
| screw:        | n/a           |
| clamp/spring: | n/a           |

### AVAILABLE COLOURS



|                |              |
|----------------|--------------|
| other colours: | upon request |
|----------------|--------------|

terminal:

Tin-plated copper alloy

| poles | P/N           | pcs/pack | W [Kg]* | W [Kg]* |
|-------|---------------|----------|---------|---------|
| 02    | PV02-5,08-V-K | N/A      | N/A     | N/A     |
| 03    | PV03-5,08-V-K | N/A      | N/A     | N/A     |
| 04    | PV04-5,08-V-K | N/A      | N/A     | N/A     |
| 05    | PV05-5,08-V-K | N/A      | N/A     | N/A     |
| 06    | PV06-5,08-V-K | N/A      | N/A     | N/A     |
| 07    | PV07-5,08-V-K | N/A      | N/A     | N/A     |
| 08    | PV08-5,08-V-K | N/A      | N/A     | N/A     |
| 09    | PV09-5,08-V-K | N/A      | N/A     | N/A     |
| 10    | PV10-5,08-V-K | N/A      | N/A     | N/A     |
| 11    | PV11-5,08-V-K | N/A      | N/A     | N/A     |
| 12    | PV12-5,08-V-K | N/A      | N/A     | N/A     |
| 13    | PV13-5,08-V-K | N/A      | N/A     | N/A     |
| 14    | PV14-5,08-V-K | N/A      | N/A     | N/A     |
| 15    | PV15-5,08-V-K | N/A      | N/A     | N/A     |
| 16    | PV16-5,08-V-K | N/A      | N/A     | N/A     |
| 17    | PV17-5,08-V-K | N/A      | N/A     | N/A     |
| 18    | PV18-5,08-V-K | N/A      | N/A     | N/A     |
| 19    | PV19-5,08-V-K | N/A      | N/A     | N/A     |
| 20    | PV20-5,08-V-K | N/A      | N/A     | N/A     |
| 21    | PV21-5,08-V-K | N/A      | N/A     | N/A     |
| 22    | PV22-5,08-V-K | N/A      | N/A     | N/A     |