# 100E265KJ11

**Allen-Bradley 100E Contactor 132kW 3P 24-60V AC/DC Coil 1NO 1NC Auxiliary**

CONTACTORS




| | |
|---|---|
| **Component type** | Power contactor, AC switching |
| **Range** | 100E |
| **Model** | N/A |
| **Product status** | Existing |

The Allen-Bradley 100-E next-generation contactors are available in a range of sizes from 9 to 2650 A, reducing width and weight while maximising panel space. The universal electronic AC/DC coil makes selection easy and offers significant energy savings and direct connection to PLCs for contactors above 100 A.

## ELECTRICAL

| | |
|---|---|
| Number of normally open contacts as main contact | 3 |
| Number of normally closed contacts as main contact | 0 |
| Rated operation current Ie at AC-3, 400 V | 265 A |
| Rated operation power at AC-3, 400 V | 132 kW |
| Rated operation current Ie at AC-1, 400 V | 400 A |
| Max. rated operation voltage Ue AC | 1000 V |
| Voltage type for actuating | AC/DC |
| Rated control supply voltage Us at AC 50HZ | 24-60 V |
| Rated control supply voltage Us at DC | 24-60 V |
| Number of auxiliary contacts as normally open contact | 1 |
| Number of auxiliary contacts as normally closed contact | 1 |
| Rated operation current Ie at AC-3, 690 V | 250 A |
| Rated operation power at AC-3, 690 V | 200 kW |
| Rated operation current Ie at AC-3, 1000 V | 113 A |
| Rated operation power at AC-3, 1000 V | 160 kW |
| Rated operation power at AC-4, 400 V | 110 kW |
| Rated control supply voltage Us at AC 60HZ | 24-60 V |
| Power consumption, AC coil pickup | 475 VA |
| Power consumption, AC coil hold-in | 8.5 VA |
| Power consumption, DC coil pickup | 400 W |
| Power consumption, DC coil hold-in | 3.5 W |
| Type of electrical connection of main circuit | Screw connection |
| Rated operation current Ie at AC-4, 400 V | 195 A |

## CONSTRUCTION

| | |
|---|---|
| IP rating | IP00 |



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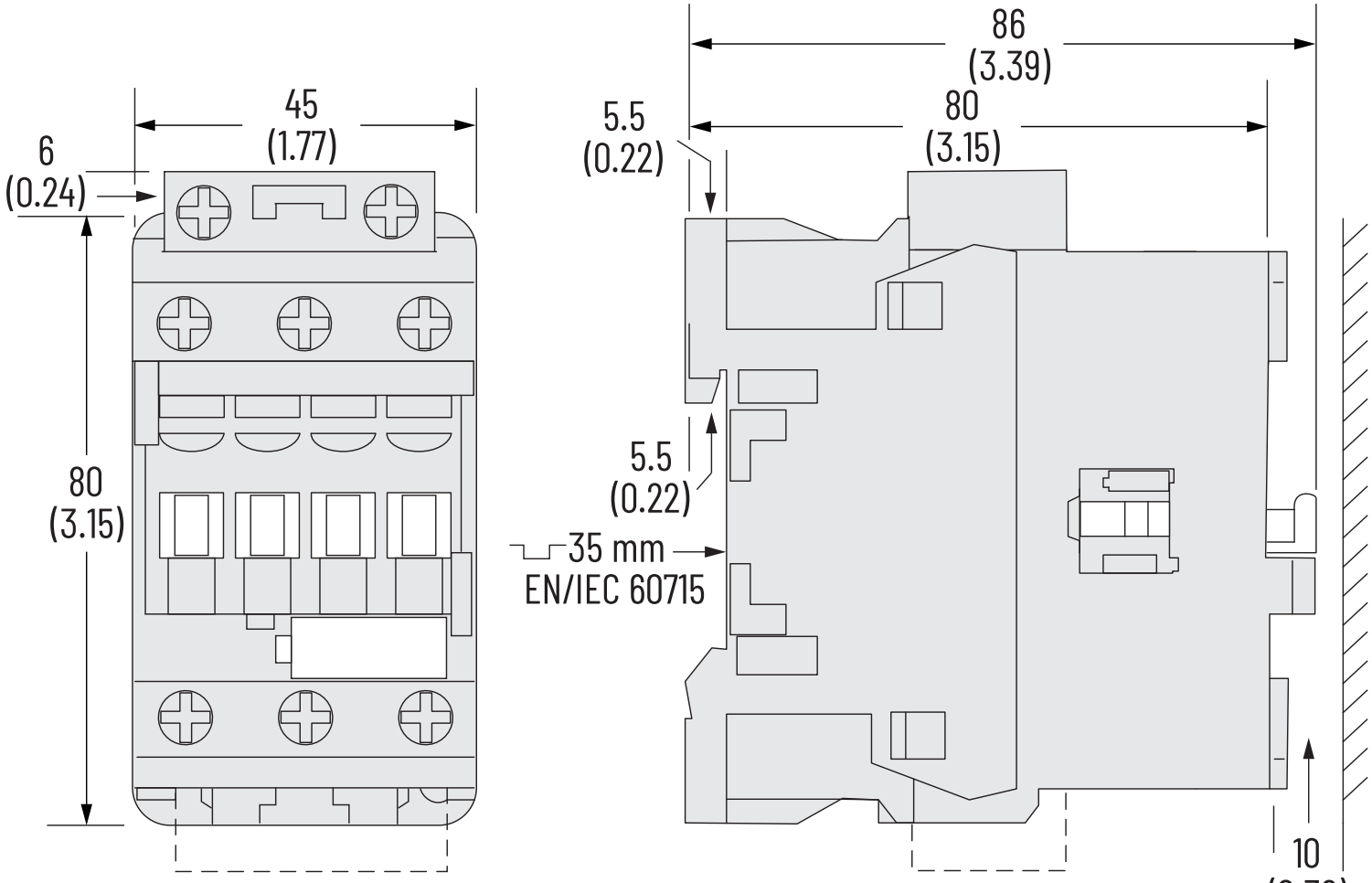
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| | | |
|---|---|---|
| **CONSTRUCTION** | **Mounting method** | Screw mounting |
| **DIMENSIONS** | **Height** | 225 mm |
| | **Width** | 140 mm |
| | **Depth** | 180 mm |
| | **Weight** | 4.64 kg |

## DIMENSIONAL DIAGRAM




For contactors with QJ coils, add 20 mm (0.79 in.) to the depth.

## RELATED PRODUCTS

### ACCESSORY



**Item No:** 100EFA01

**Required:** No

**Description:** Allen-Bradley Auxiliary Contact 1NC Front Mount To Suit 100-E09/96



**Item No:** 100EFA10

**Required:** No

**Description:** Allen-Bradley Auxiliary Contact 1NO Front Mount To Suit 100-E09/96



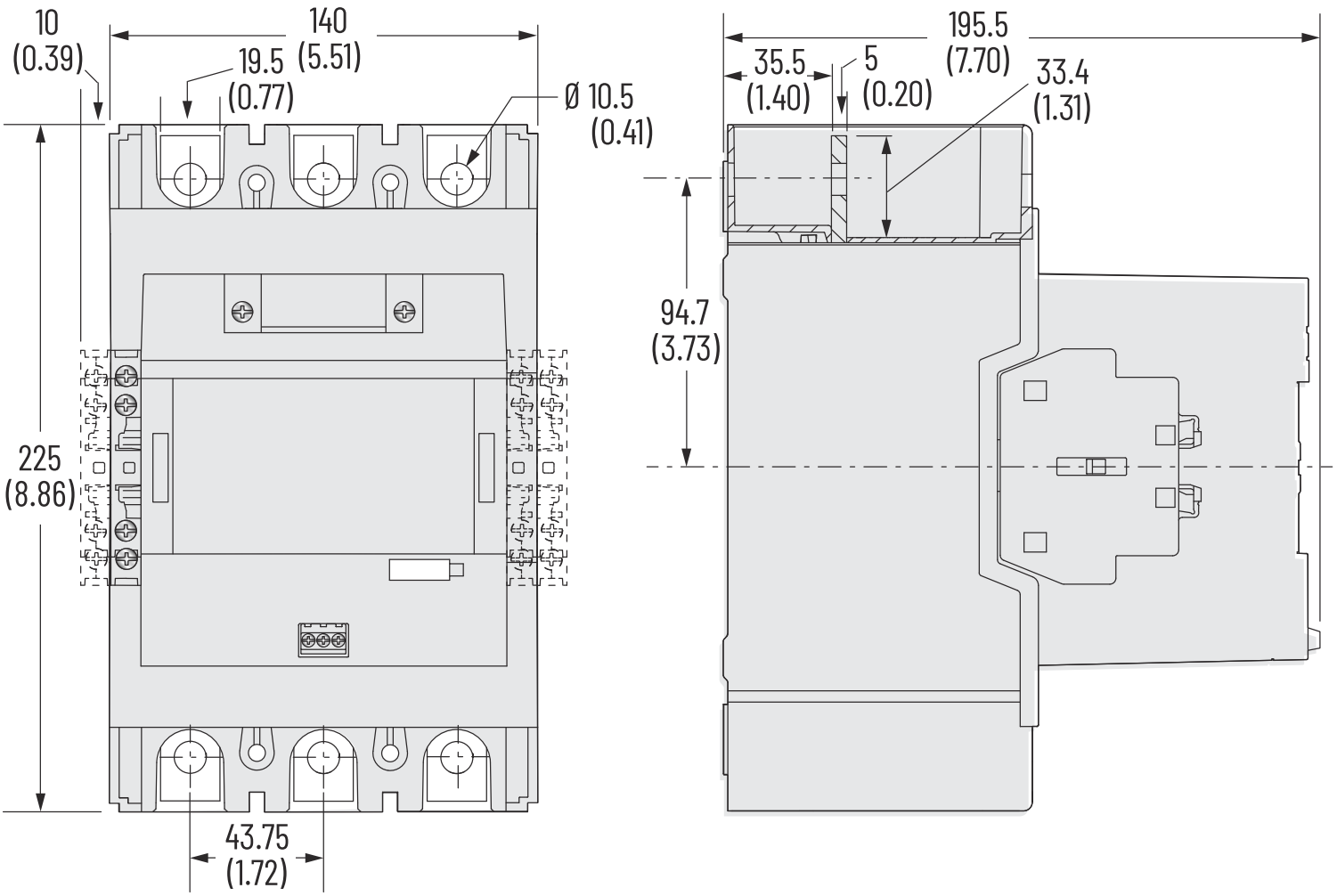


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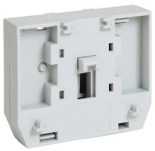
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## RELATED PRODUCTS

### ACCESSORY



**Item No:** 100EM100

**Required:** No

**Description:** Allen-Bradley 100E Mechanical Interlock



**Item No:** 100ES111

**Required:** No

**Description:** Allen-Bradley 100E Auxiliary Contact with 1NO Contact and 1NC Contact Side Mount Inside Position



**Item No:** 100ES1B01

**Required:** No

**Description:** Allen-Bradley 100E Auxiliary Contact with 1NC Contact Low Power Inside Position Side Mount



**Item No:** 100ES1B10

**Required:** No

**Description:** Allen-Bradley 100E Auxiliary Contact with 1NO Contact Low Power Inside Position



**Item No:** 100ES211

**Required:** No

**Description:** Allen-Bradley 100E Auxiliary Contact with 1NO Contact and 1NC Contact Side Mount Outside Position



**Item No:** 100ESB11

**Required:** No

**Description:** Allen-Bradley Auxiliary Contact 1NO 1NC Side Mount To Suit 100-E26/96





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## RELATED PRODUCTS

### ACCESSORY



**Item No:** 100ETL370

**Required:** No

**Description:** Allen-Bradley Terminal Lug For 100-E265/370



**Item No:** 100ETL370B

**Required:** No

**Description:** Allen-Bradley 100E Terminal Lug for 100E 265 to 370A





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