

# Seria BLOCK

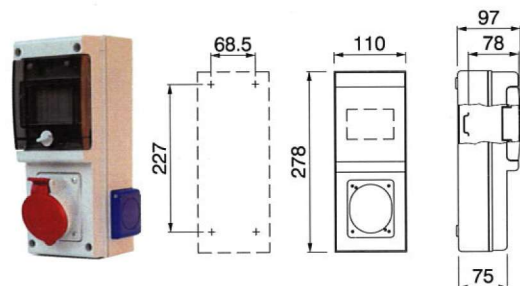
Cutii precablate și echipate fără siguranțe

| Număr total de prize | Număr maxim de module | Cod produs                                                                                            | Configurația prizelor |                          |                          |
|----------------------|-----------------------|-------------------------------------------------------------------------------------------------------|-----------------------|--------------------------|--------------------------|
|                      |                       | <br>3P+N+E<br>5 poli | 230V/16A<br>(schuko)  | 400V/16A<br>(industrial) | 400V/32A<br>(industrial) |

|                               |                                       |
|-------------------------------|---------------------------------------|
| Tensiunea nominală            | 230/400V 50Hz                         |
| Gradul de protecție           | IP44                                  |
| Clasa de protecție            | II (izolație)                         |
| Temperatura optimă de operare | -25°C până la +35°C                   |
| Temperatura maximă de operare | +60°C                                 |
| Intrare cablu                 | PG21                                  |
| Conexiune                     | max 10 mm <sup>2</sup> (fara looping) |
| Rezistența mecanică           | IK 08                                 |
| Material rezistent la UV      | DA                                    |

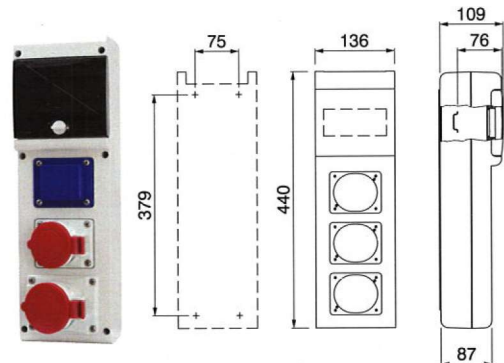
## BLOCK 1 precablat

|   |       |            |   |   |   |
|---|-------|------------|---|---|---|
| 3 | 4 DIN | 632.RO0001 | 2 |   | 1 |
| 3 |       | 632.RO0002 | 2 | 1 |   |
| 3 |       | 632.RO0003 | 3 |   |   |
| 5 |       | 632.RO0004 | 4 |   | 1 |
| 5 |       | 632.RO0005 | 4 | 1 |   |
| 5 |       | 632.RO0006 | 5 |   |   |



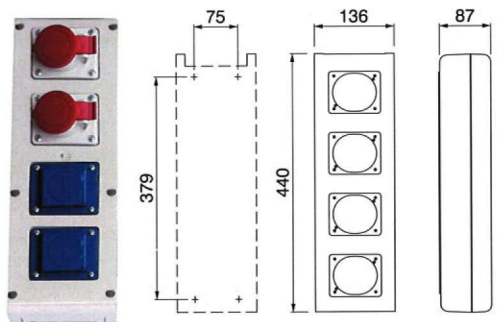
## BLOCK 3 precablat

|   |       |            |   |   |   |
|---|-------|------------|---|---|---|
| 3 | 6 DIN | 632.RO0007 | 2 |   | 1 |
| 3 |       | 632.RO0008 | 2 | 1 |   |
| 3 |       | 632.RO0009 | 3 |   |   |
| 3 |       | 632.RO0010 | 1 | 1 | 1 |



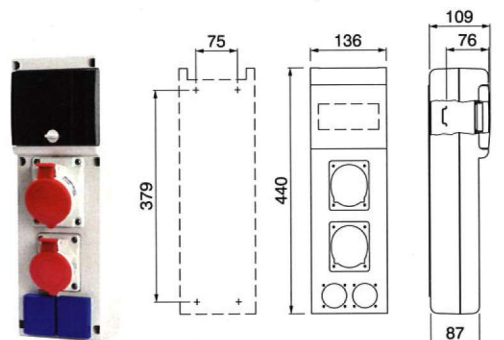
## BLOCK 3.1 precablat

|   |       |            |   |   |   |
|---|-------|------------|---|---|---|
| 4 | 6 DIN | 632.RO0011 | 3 |   | 1 |
| 4 |       | 632.RO0012 | 3 | 1 |   |
| 4 |       | 632.RO0013 | 4 |   |   |
| 4 |       | 632.RO0014 | 2 | 1 | 1 |
| 4 |       | 632.RO0015 | 2 |   | 2 |
| 4 |       | 632.RO0016 | 2 | 2 |   |



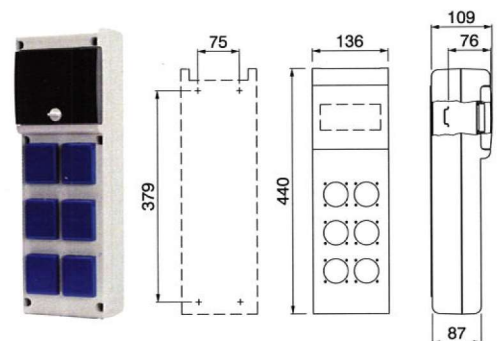
## BLOCK 3.2 precablat

|   |       |            |   |   |   |
|---|-------|------------|---|---|---|
| 4 | 6 DIN | 632.RO0017 | 3 |   | 1 |
| 4 |       | 632.RO0018 | 3 | 1 |   |
| 4 |       | 632.RO0019 | 4 |   |   |
| 4 |       | 632.RO0020 | 2 | 1 | 1 |
| 4 |       | 632.RO0021 | 2 | 2 |   |



## BLOCK 3.3 precablat

|   |       |            |   |  |  |
|---|-------|------------|---|--|--|
| 6 | 6 DIN | 632.RO0022 | 6 |  |  |
|---|-------|------------|---|--|--|



> alte configurații se pot oferta la cererea clientului