



Définition du support (mm)

| Ref   | A      | h  |
|-------|--------|----|
| GR1   | 80     | 20 |
| GR2/3 | 80-130 | 30 |
| GR3   | 130    | 30 |
| GR4   | 130    | 50 |



## Embase de liaison NAMUR / NAMUR 90°

### DESCRIPTION

Embase de liaison NAMUR / NAMUR inversé à 90°

### CERTIFICATION

- Directive 2014/34/UE : Autocertification selon annexe VIII
- Marquage :  II 2 GD c IIC T6, T85°C

### BOÎTIER

- Matière : Aluminium AU4G, oxydation anodique noire
- Dimension :
- Poids :
- Température de service :  $-25^{\circ}\text{C} \leq T_{\text{amb}} \leq +60^{\circ}\text{C}$
- Fixation : NAMUR

### RACCORDEMENT PNEUMATIQUE

- NAMUR



## Base plate of connection NAMUR / NAMUR 90°

### DESCRIPTION

Base plate of connection NAMUR / 90° reverse NAMUR

### CERTIFICATION

- Directive 2014/34/UE : Autocertification acc. Annex VIII
- Marking :  II 2 GD c IIC T6, T85°C

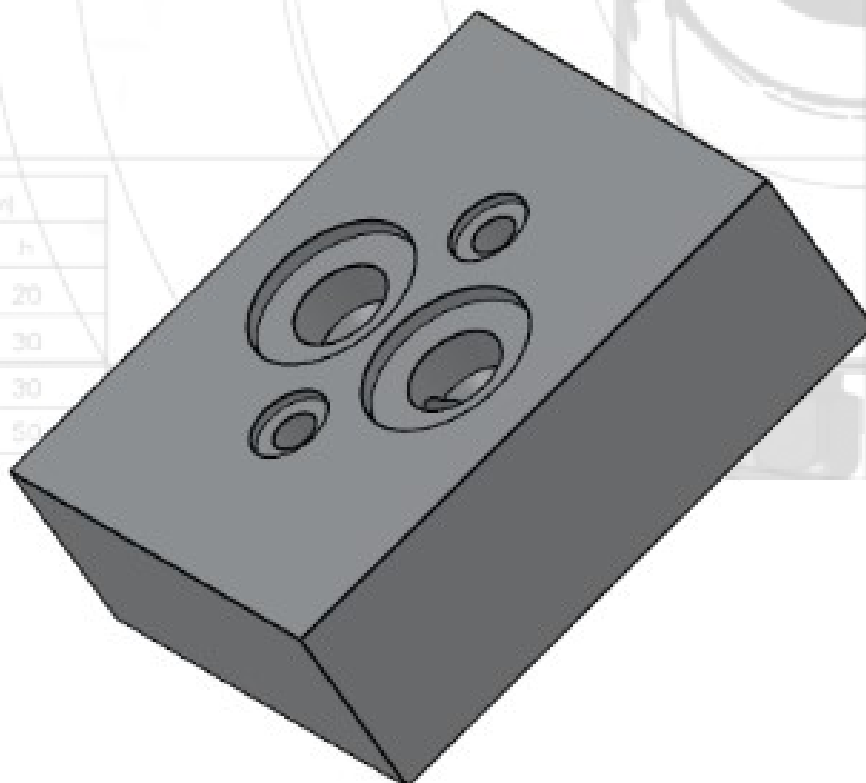
### BOX

- Material : AU4G aluminium, black anodic oxydation
- Size :
- weight :
- Temperature of service :  $-25^{\circ}\text{C} \leq T_{\text{amb}} \leq +60^{\circ}\text{C}$
- Mounting : NAMUR

### PNEUMATIC CONNECTION

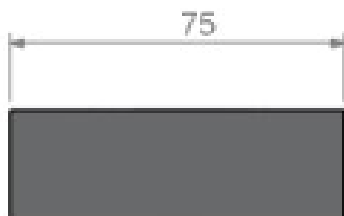
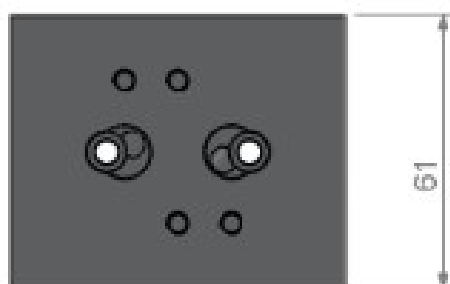
- NAMUR

| Caractéristique<br><i>Characteristic</i> | Certification<br><i>Certification</i>                                                 | Code<br><i>Code</i> | Remarque<br><i>Notes</i> |
|------------------------------------------|---------------------------------------------------------------------------------------|---------------------|--------------------------|
| NAMUR / NAMUR 90°                        | CE-  | (PF0887)LEF T23     |                          |



Définition du support (mm)

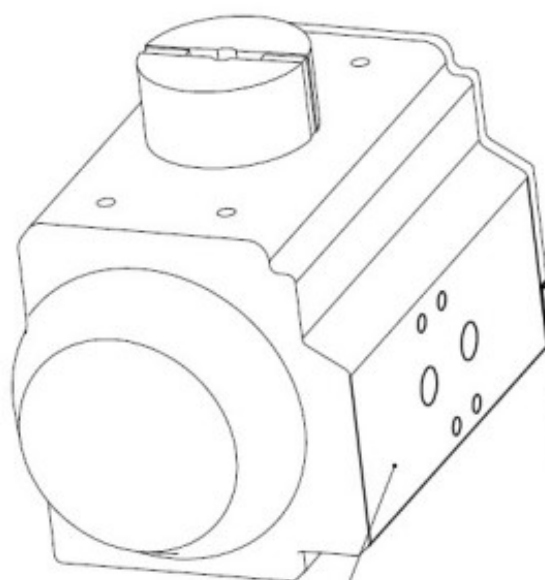
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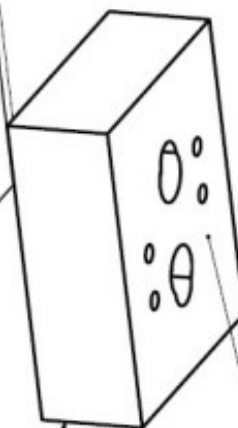
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| GR2/3 | 80-130 | 30                        |
| GR3   | 130    | Actionneur<br>pneumatique |
| GR4   | 130    | 50                        |

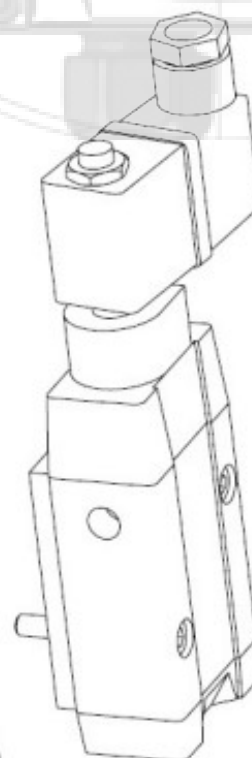
Electrodistributeur  
pneumatique



Plan de pose NAMUR  
Norme VDI/VDE 3845



**Embase T23**  
Interface NAMUR / NAMUR 90°



Plan de pose NAMUR  
à 90°  
Norme VDI/VDE 3845