

## Cablage boîtier USB6009

| Liaison Portail/Sub-D |                    |          |
|-----------------------|--------------------|----------|
| Portail               | Cable Portail-SubD | SUBD37 M |
|                       |                    | 1        |
|                       |                    | 2        |
|                       |                    | 3        |
|                       |                    | 4        |
|                       |                    | 5        |
|                       |                    | 6        |
|                       |                    | 7        |
|                       |                    | 8        |
|                       |                    | 9        |
|                       |                    | 10       |
|                       |                    | 11       |
|                       |                    | 12       |
|                       |                    | 13       |
|                       |                    | 14       |
|                       |                    | 15       |
|                       |                    | 16       |
|                       |                    | 17       |
| Masse                 | Marron             | 18       |
|                       |                    | 19       |
|                       |                    | 20       |
| Démarrage             |                    | 21       |
|                       |                    | 22       |
| Alim Capteurs         | Jaune              | 23       |
|                       |                    | 24       |
|                       |                    | 25       |
| Pos Moteur            | Bleu               | 26       |
|                       |                    | 27       |
| Pos Vantail           | Blanc              | 28       |
| Couple Moteur         | Rouge              | 29       |
|                       |                    | 30       |
| Couple Vantail        | Vert               | 31       |
|                       |                    | 32       |
| Masse                 | Marron             | 33       |
|                       |                    | 34       |
|                       |                    | 35       |
| Masse                 | Marron             | 36       |
|                       |                    | 37       |
|                       |                    | NC       |
|                       |                    | NC       |
|                       |                    | NC       |

| Liaison Sub-D/USB 6009 |               |              |                      |          |
|------------------------|---------------|--------------|----------------------|----------|
| SUBD37 F               | Borne USB6009 | Voie USB6009 | Cable SubD - USB6009 | Longueur |
| 1                      | 18            | P0.1         | Marron               | Long     |
| 2                      | 19            | P0.2         | Rouge                | Long     |
| 3                      | 20            | P0.3         | Orange               | Long     |
| 4                      | 21            | P0.4         | Jaune                | Long     |
| 5                      | 22            | P0.5         | Vert                 | Long     |
| 6                      | 23            | P0           | Bleu                 | Long     |
| 7                      | 24            | P0.7         | Violet               | Long     |
| 8                      |               |              | NC (Gris)            | NC       |
| 9                      | 32            | GND          | Blanc                | Long     |
| 10                     |               |              | NC (Noir)            | NC       |
| 11                     | 26            | P1.1         | Marron               | Long     |
| 12                     | 14            | AO 0         | Rouge                | Court    |
| 13                     | 27            | P1.2         | Orange               | Long     |
| 14                     | 28            | P1.3         | Jaune                | Long     |
| 15                     | 29            | PFI          | Vert                 | Long     |
| 16                     | 30            | 2.5 V        | Bleu                 | Long     |
| 17                     |               |              | Violet               | NC       |
| 18                     |               |              | NC (Gris)            | NC       |
| 19                     |               |              | NC (Blanc)           | NC       |
| 20                     | 17            | P0.0         | Violet               | Long     |
| 21                     | 25            | P1.0         | Bleu                 | Long     |
| 22                     |               |              | NC (vert)            | NC       |
| 23                     | 31            | 5 V          | Jaune                | Long     |
| 24                     |               |              | NC (Orange)          | NC       |
| 25                     |               |              | NC (Rouge)           | NC       |
| 26                     | 2             | AI 0         | Marron               | Court    |
| 27                     | 1             | GND          |                      | Court    |
| 28                     | 3             | AI 4         | Blanc                | Court    |
| 29                     | 5             | AI 1         | Gris                 | Court    |
| 30                     | 15            | AO 1         | Violet               | Court    |
| 31                     | 6             | AI 5         | Bleu                 | Court    |
| 32                     | 8             | AI 2         | Vert                 | Court    |
| 33                     | 7             | GND          | Jaune                | Court    |
| 34                     | 9             | AI 6         | Orange               | Court    |
| 35                     | 11            | AI 3         | Rouge                | Court    |
| 36                     | 10            | GND          | Marron               | Court    |
| 37                     | 12            | AI 7         |                      | Court    |
| NC                     | 4             | GND          | NC                   | Court    |
| NC                     | 13            | GND          | NC                   | Court    |
| NC                     | 16            | GND          | NC                   | Court    |