

Front View (Closed)


Front View (Opened)

PLEASE SELECT THE PLAN DETAIL TYPES



Motor Detail


| Proje Adı |  | Miktar Quantity | Motor Yeri <br> Motor Location |  |  | Branda Rengi Fabric Color |  |  |  | Pencere <br> Window |  | Kontrol ve Güvenlik Control and Safety Options |  | Voltaj Seviyesi Voltage Spec. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ürün Adı / | PVC HYBRID DOOR | $\ldots . . . . .$. pcs. | Left | Center | Right | L.Grey RAL 7038 | $\begin{aligned} & \text { D.Grey } \\ & \text { RAL } 7046 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { L.Blue } \\ & \text { RAL } 5015 \end{aligned}$ | Black | Available | N/A | Pull Down Switch | $\begin{gathered} \text { Motion } \\ \text { Dedector } \end{gathered}$ | Monophase (V) |  |
| ÖLÇÜLER / DIMENSIONS |  |  |  | Unda $\mathrm{va}^{\text {ilab }}$ ale |  |  |  |  |  |  |  |  |  | Triphase (V) |  |
| W (mm) | $\mathrm{Hc}(\mathrm{mm})$ | NOTES: <br> * In the selection of galvanized body, guides are produced with a width of 100 mm . <br> * Headroom sizes vary according to the height of the door. <br> * standard safety equipments : safety photocell <br> * button control on the control panel (standard) <br> * inverter control panel (standard) <br> * external button is included in the standard package |  |  |  | Orange RAL 2009 | Green RAL 6005 | Beige RAL 1014 | White | Metal Aksam Body Structure |  | Remote | $\begin{gathered} \text { Loop } \\ \text { Dedector } \end{gathered}$ | Frequency (Hz) |  |
| WI (mm) | Ht (mm) |  |  |  |  |  |  |  |  |  |  |  |  | Ne |  |
| $\mathrm{Wr}(\mathrm{mm})$ | Hf (mm) |  |  |  |  | $\begin{aligned} & \text { D.Blue } \\ & \text { RAL } 5002 \end{aligned}$ | $\begin{aligned} & \text { Red } \\ & \text { RAL } 3002 \end{aligned}$ | Yellow RAL 1003 | Other | Aluminium (Standard) | (Optional) | $\begin{array}{\|c\|} \hline \text { Tower } \\ \text { Photocell } \end{array}$ | Other |  |  |
| Wt (mm) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

