



Flexible Heating Panels

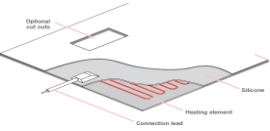
Glass Cloth Heating Panels

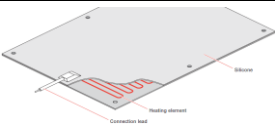
| IP-G / FIP-G | Description | | Delivery code |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|  | Glass Cloth Heating Panel flexible customized panel for non hazardous areas about 100 W/dm ² max. 450°C | We do not offer a stock programme for glass cloth panels. Please enquire, we are pleased to submit a detailed quotation free of charge. | D |
| |  | hazardous area versions (ATEX, IECEx, etc.) available on request | D |

Quartz Cloth Heating Panels

| IP-Q | Description | | Delivery code |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|  | Quartz Cloth Heating Panel flexible customized panel for non hazardous areas about 260 W/dm ² max. 900°C | We do not offer a stock programme for quartz cloth panels. Please enquire, we are pleased to submit a detailed quotation free of charge. | D |

Silicone Heating Panels



| IP-SM | Description | | | | | Delivery code | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------|--------|---------------|---------------|---------------|----------------------|------------|---------|------|------|---|------------------|------------|---------|------|------|---|----------|------------|----------|------|-------|---|-------------------------------------------|------------|----------|------|-------|---|--|--|--|--|
|  | Silicone Heating Panel flexible customized panel for non hazardous areas IP65 max.400V Max 70 W/dm ² max. 200°C | We do not offer a stock programme for silicone panels. Please enquire, we are pleased to submit a detailed quotation free of charge. | | | | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Description</th> <th style="width: 15%;">Part Number</th> <th style="width: 15%;">Dim.</th> <th style="width: 10%;">Voltage</th> <th style="width: 10%;">Rating</th> <th style="width: 15%;">Delivery code</th> </tr> </thead> <tbody> <tr> <td>35 W/dm²</td> <td>on request</td> <td>250x250</td> <td>230V</td> <td>220W</td> <td>D</td> </tr> <tr> <td>thickness 4,5 mm</td> <td>on request</td> <td>500x500</td> <td>230V</td> <td>875W</td> <td>D</td> </tr> <tr> <td>1x PT100</td> <td>on request</td> <td>900x1000</td> <td>230V</td> <td>1750W</td> <td>D</td> </tr> <tr> <td>1,5 m connection cable fixing optional</td> <td>on request</td> <td>900x2000</td> <td>400V</td> <td>6300W</td> <td>D</td> </tr> </tbody> </table> | Description | Part Number | Dim. | Voltage | Rating | Delivery code | 35 W/dm ² | on request | 250x250 | 230V | 220W | D | thickness 4,5 mm | on request | 500x500 | 230V | 875W | D | 1x PT100 | on request | 900x1000 | 230V | 1750W | D | 1,5 m connection cable fixing optional | on request | 900x2000 | 400V | 6300W | D | | | | |
| Description | Part Number | Dim. | Voltage | Rating | Delivery code | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 35 W/dm ² | on request | 250x250 | 230V | 220W | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| thickness 4,5 mm | on request | 500x500 | 230V | 875W | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1x PT100 | on request | 900x1000 | 230V | 1750W | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1,5 m connection cable fixing optional | on request | 900x2000 | 400V | 6300W | D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| IP-DASi | Description | Part Number | Dim. | Voltage | Rating | Delivery code |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--------------------------------------------------|------------------------------|-------------------------------|------------------|
|  | Silicone Heating Panel in sizes A1-A4 for non hazardous areas IP65 about 35 W/dm ² max. surface temp. <200°C | 375894-000 524736-000 188460-000 611654-000 | 297 x 210 420 x 297 594 x 420 841 x 594 | 230V 230V 230V 230V | 220W 440W 980W 1960W | A A A A |



Other lengths, ratings and voltages on request

Metal Heating Panels

Conduction Heaters

| IPH | Description | | Delivery code |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|  | Metal Heating Panel customized panel for non hazardous areas different heaters possible different surface materials max. 515 W/dm ² max. surface temp. <1000°C | We do not offer a stock programme for metal heating panels. Please enquire, we are pleased to submit a detailed quotation free of charge.  hazardous area versions (ATEX, IECEx, etc.) available on request | D |

Radiant Heaters

| IRH | Description | | Delivery code |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|
|  | Radiant Heater heat transfer without physical contact Inside a cover ready for use | We do not offer a stock programme for Radiant Heaters. Please enquire. We are pleased to submit a detailed quotation free of charge.  hazardous area versions (ATEX, IECEx, etc.) available on request | D |