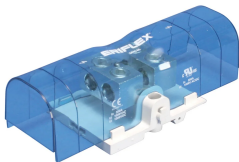


SBTT-500

Data Solutions

???

SBTT-500



??



??

???????????????

???????????????

???????????????????

??????????

??????

???????????????????

????? DIN ??????????????

????????? SBLEC ??????????

????????????????????????????????(RoHS) ??

???

????

??? : 561145

?? : ?; ???

?? : ??

?: IEC® 60947-7-1

????????????????

????*?? (°C) ????? 85°C ?????										
???? (°C)	30°	35°	40°	45°	50°	55°	60°	65°	70°	75°
???? (d)	1	1	1	0.94	0.88	0.82	0.75	0.67	0.58	0.47
*?????????????										

The diagram shows a mechanical assembly. The upper part is a curved duct or pipe with a semi-circular cross-section. It is labeled with dimensions: H for the total height, D for the diameter of the semi-circular section, W for the width of the base plate, and A for the length of the base plate. The lower part is a base plate with four mounting holes and a central slot. The dimensions W and A are also indicated for the base plate.

???? nVent ?????????????? nVent ?????? www.nvent.com ?????????? nVent ?????????????????????????? nVent
 ?????????????????????????????????????/???????????



?????????:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE