SBP-150NBW

Cabinet

Key Features

- Operating Temperature: -40°C~+65°C (-40°F~+149°F) / 0~100% RH (condensing)
- Material: PC (Polycarbonate), Aluminum
- Dimensions : 360x420x163.1mm
- Weight : 3,960g
- Color : White
- Max. load: 15kg
- Certification: IP66, IK10, NEMA 4X

Compatible Accessories (Optional)

SBP-250WMW

SBP-156WMW

SBP-400WMW

SBP-150PMW

XND-C6083RV

PNV-A9081R

XNO-6083R

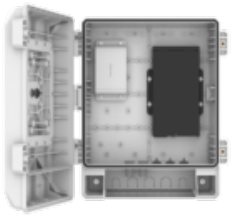
QNV-C8083R

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com.
Hanwha Vision is formerly known as Hanwha Techwin.

© Hanwha Vision CO., LTD. All rights reserved.

SBP-150NBW

Cabinet



Specifications

Environmental	
Operating Temperature / Humidity	-40°C~+65°C (-40°F~+149°F) / 0~100% RH (condensing) Humidity control /w Air vent
Storage Temperature / Humidity	-50°C~+65°C (-58°F~+149°F) / 0~95% RH
Certification	IP66, IK10, NEMA 4X

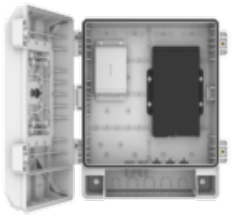
Power Consumption	
Color	White
Material	PC(Polycarbonate), Aluminum
RAL code	RAL9003
Product dimensions / weight	360x420x163.1mm / 3,960g
Mount Screw size	TR20, T30
Max. load	15kg
Conduit hole	12.7mm(1/2")(M20, 2pcs) / 19.1mm(3/4")(M25, 3pcs)
Supported products	- Installation Solution : SBP-250WMW, SBP-156WMW, SBP-400WMW, SBP-150PMW - Camera : XND-C6083RV, PNV-A9081R, XNO-6083R, QNV-C8083R ※ For further compatible models, please visit our website or use Toolbox

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com.
Hanwha Vision is formerly known as Hanwha Techwin.

© Hanwha Vision CO., LTD. All rights reserved.

SBP-150NBW

Cabinet

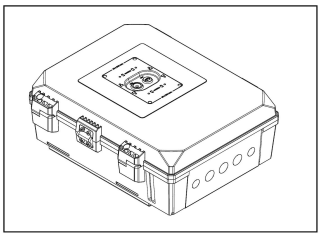


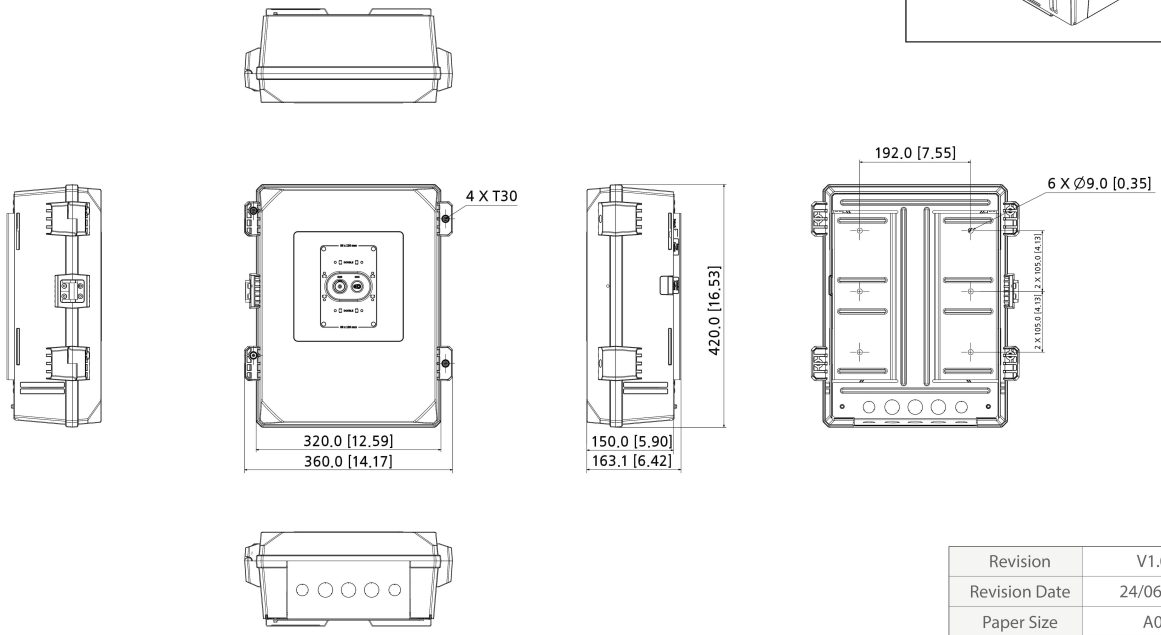
CAD

Unit:mm [inch]

SBP-150NBW Cabinet

Reference image (No scale applied)





Revision	V1.0
Revision Date	24/06/27
Paper Size	A0
Unit	mm [inch]
Scale	1 : 2

©Hanwha Vision Co., Ltd. All right reserved.

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com.
Hanwha Vision is formerly known as Hanwha Techwin.

© Hanwha Vision CO., LTD. All rights reserved.