

Honeywell Enraf Enraf B.V. Delftechpark 39
2628 XJ Delft - made in The Netherlands

SmartRadar FlexLine Advanced Performance

Sales code : Serial nr. : Input: 65-240V AC 24-65V DC
Test date : 50/60Hz max. 23 VA



Class I, Division I
Group C,D T6

Ta : -40°C to +65°C
NEMA 4X

FCC ID: LOM990SRFL-2
Contains FCC ID: S5751306799

2074176-D06

Refer to certificate for i.s.
terminations and control drawing
135-1990900-3

This device complies with part 15 of the FCC rules.
Operation is subjected to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must except any interference recieved including
interference that may cause undesired operation.

DUAL SEAL

-warning- do not open when an explosive atmosphere may be present
-caution- seal conduit within 18 inches



CLICHE 117-2074176-D06

materiaal soort Brady B-428	oppervlak ☐ zijdegl. ☒ mat	kleur materiaal wit	kleeflaag standaard
dikte -, - mm	tolerantie ± 0.1	lengte/breedte 101,6 x 50,8	tolerantie ± 0.2
lettertype Helvetica	☒ Zonder kader ☐ Met kader	haaksheid 0.2	kleur tekst zwart
gebruik ☐ sierplaat ☒ bij normaal gebruik in zicht	☐ alleen aan achterkant zichtbaar ☐ alleen bij service zichtbaar	verpakking ☐ folie ☒ geen folie	☒

materiaal (W.st.nr.)		material	warmte-/nabehandeling	treatment/finishing	alle maten in mm all dim. in mm	08	2013-12-12
norm standard	lin. tol. lin. tol. ISO 129	schroefdr. scr.thread ISO 965	diam. tol. diam. tol. ISO 286	ruwheid roughness ISO 1302	kanten edges DIN 6784	07	2013-04-24
algemene waarde	$\pm 0,5$	6H/6g	H13/h13	3,2 Ra in μm	0,3 -0,3	6	2011-12-05
default						5	2009-09-09
app./order/proj. project/order no.	990		vorig/extern nr. previous/ext. no.	naam title Marking SmartRadar FlexLine Advanced Performance FM/FCC		4	2009-08-25
Honeywell	getekend drawn C. v.d. Spoel		contr. checked	tek.nr. 115-2074176 - 4		3	2008-10-22
Enraf	goedk. approved		drwg.no	form. size rev.		2	2007-09-27
						1	2007-06-21
						0	2007-02-26
						blad sheet 1	van of 1