



С	NV	60

Installation	The CNV60 detector can operate in any position: horizontal, vertical or inclined. If it is installed in an horizontal position, it is advisable to place the paddles in a vertical position in order to avoid depositions, mainly when working with high viscosity materials. When it is required to know the paddles position, there is a circled mark on the detector that must be placed looking upwards or downwards.	
Cable position	It is advisable that the output of the connector cable is downwards. If necessary, the inner part	
	of the connector can turn 90°, 180° o 270°.	
Two-colour led	Activated output: Green colour	
indication	Deactivated output: Red colour	
Special preventions	In the AC model, the supply voltage should not be applied without connecting the load since this could result in damaging irremediably the electronic circuit.	
Other characteristics	Without movile pieces	
	· No mantainance	
Applications	Control in pumping circuits	
	· Closed or opened tanks	
	· Opened chanels	
	· Distillation columns	
	· Desgasificators	
	Middle tanks for dosing	





 $Rev. \ 01 \cdot 20/09/06 \cdot DISIBEINT \ reserves \ the \ right \ to \ modify \ the \ specifications \ stated \ in \ this \ document \ without \ previous \ notice$

