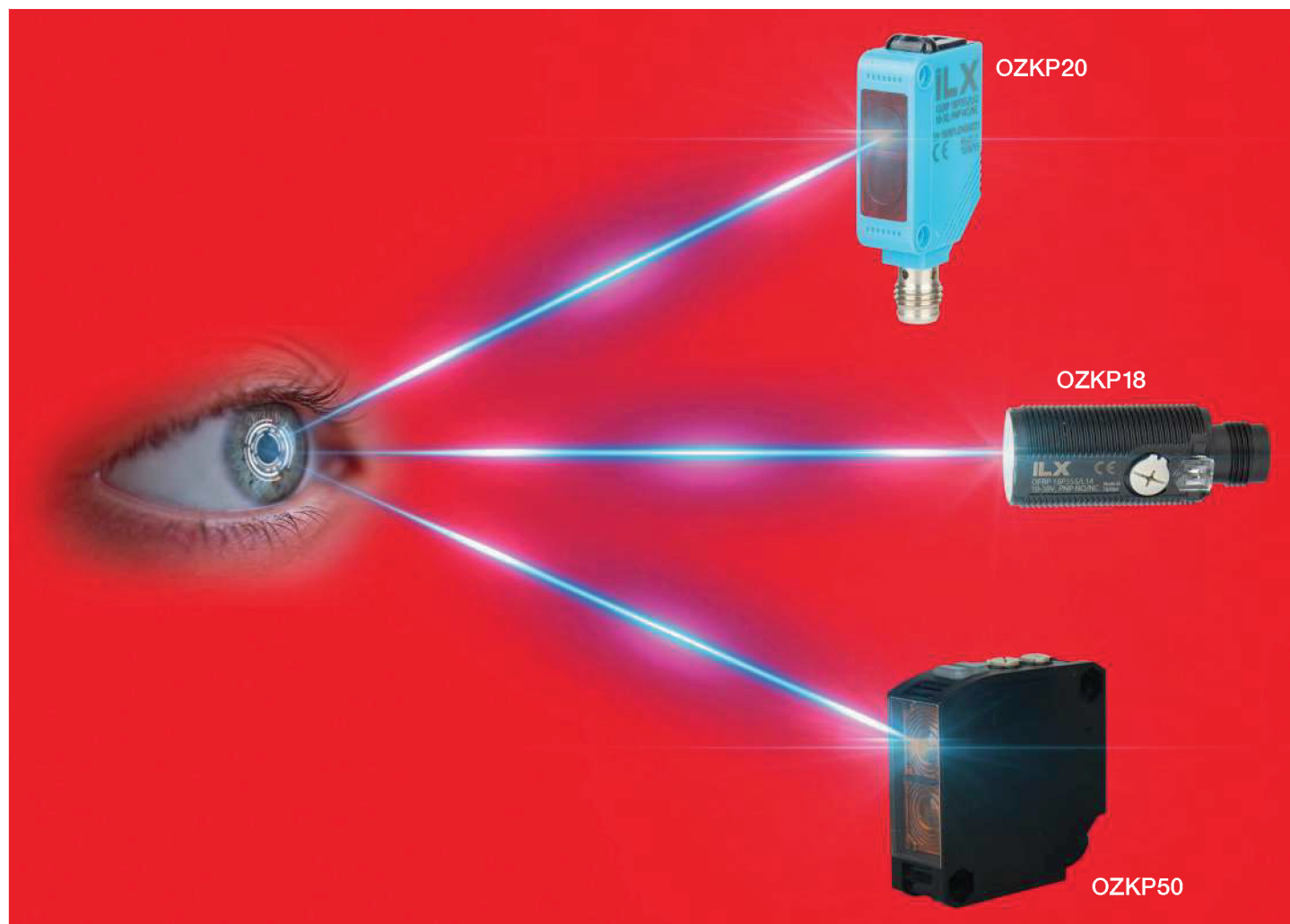


Diffuse Reflective Sensors



Model	OZKP18	OZKP20	OZKP50
Rated Operation Voltage	10-30 VDC	24-240 VAC-VDC	
Max. Detection Distance	500mm	300mm	2000mm
Output Type	PNP/NPN (Factory Set) – NO/NC (Adjustable)	Push-pull, PNP/NPN – NO/NC (Factory Set)	
Interface			
Sensitivity	Adjustable		
Max Load Current	120mA		3A
Material	ABS		
Emitted Light	Red LED 624nm	Red LED 624nm	Infrared Led 820nm
Max. Output Switching Freq.	500 Hz		
Conneccion	Cable or M8 3 Pin Male Connector		Cable
Protection	IP65		
Operation Temperature	-25...+60°C		
Dimensions (mm)	Ø18x45	47x21x11	50x51x18