Extended Data Table 3 | Far-infrared photometry

Telescope	Observed Wavelength	S_ν (east intrinsic)	S_ν (west intrinsic)	S_ν (total apparent)
Herschel/SPIRE[a]	250 μm	1.9±0.6	12.7±4.2	29.0 ± 8.0
Herschel/SPIRE[a]	350 μm	2.5±0.5	16.6±2.9	38.0 ± 6.0
Herschel/SPIRE[a]	500 μm	3.5±0.6	22.7±4.2	52.0 ± 8.0
ALMA/B8	710 μm	3.1 ± 0.2	19.9 ± 0.3	
ALMA/B7	869 μm	2.9 ± 0.2	15.9 ± 0.25	
ALMA/B6	1.26 mm	1.18 ± 0.05	9.77 ± 0.15	
ALMA/B3	3 mm	0.040 ± 0.028	0.76 ± 0.02	

Flux densities ($S\nu$) are given in mJy.
[a]*Herschel* photometry does not spatially resolve the two components; see Methods section 'Gravitational lens modelling' for details.